

## POOR LEGIBILITY

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TUSCON SERVICE SHOP  
Tucson

Response to EPA 104(e)

Volume 1, part 1

September 4, 1998

**GREENFIELD ENVIRONMENTAL**

*Exclusive Western U.S. Representative  
for Westinghouse Environmental*

July 27, 1993

WRITER'S DIRECT DIAL NUMBER

Ms. Denise Gasbarri-Smith  
**GENERAL ELECTRIC COMPANY**  
1401 E. Valencia Road  
Tucson, Arizona 85706

RE: Proposal #3L690 for Site Services

Dear Ms. Gasbarri-Smith:

**Greenfield Environmental is pleased to present Proposal #3L690 for your approval. Our trained personnel will segregate, package, and manifest hazardous wastes located in Arizona. Greenfield will conduct these activities through its wholly owned subsidiary, Greenfield Services Corporation.**

Greenfield will manage wastes included in this proposal through the company's Part B permitted transfer, storage and disposal facility (TSDF) Appropriate Technologies (APTEC), located in Chula Vista, California. Greenfield also has direct access to Westinghouse Electric Corporation's two APTUS incineration facilities located in Coffeyville, Kansas and Aragonite, Utah. Greenfield holds exclusive marketing rights to all of Westinghouse Environmental Systems and Services Division services in the seven westernmost states. Both Greenfield's facility APTEC and the Westinghouse APTUS facilities have all the necessary federal, state and local permits to manage your waste effectively.

The estimated cost of \$10,910.00 is based upon the information gathered during a job walk the week of July 19, 1993, to dispose of approximately 8 inches (15 gallons) of Dicumyl Peroxide in a 55 gallon open top steel drum. This estimate includes labor, materials, transportation, and disposal. Additional work will be performed on a time and material basis per the attached rate schedule.

The Dicumyl Peroxide is to be stabilized and placed into specific containers to reduce the inherent danger of the chemical during transport and incineration. Greenfield Services Corporation proposes creating a 30% slurry in one gallon nalgene jars to be lab packed for direct incineration.

The physical state of Dicumyl Peroxide at normal room temperature is solid. It has a melting point of 102.2 - 105.8 degrees fahrenheit. Due to the climate in Tucson and the outdoor placement of the drum, the material will most likely be melted in the afternoon. Greenfield Services suggest creating the slurry at this time of day.

The properly packaged waste will be transported by coordinating efforts with previously existing loads in the area. Dedicated loads will be quoted on a case by case basis.

5964 LaPLACE COURT  
SUITE 150  
CARLSBAD, CA 92008  
(619) 431-5500  
FAX: (619) 431-5699

To accept this proposal, please submit your Purchase Order number to:

**Greenfield Environmental**  
5964 La Place Court, Suite 150  
Carlsbad, CA 92008

**Attention: Mark Baskin, Business Development Manager**

Upon receipt of your Purchase Order, you will be contacted to schedule a mutually agreeable date to perform the packaging and transportation of your waste.

If you have any questions regarding this proposal, please contact us at 619-431-5500.

Sincerely,

**GREENFIELD ENVIRONMENTAL**



Jerry Kryn  
Technical Sales Representative



*PROPOSAL FOR*

*THE MANAGEMENT AND DISPOSAL  
OF HAZARDOUS WASTE MATERIALS*

*PRESENTED TO:*

**GENERAL ELECTRIC COMPANY  
1401 EAST VALENCIA ROAD  
TUCSON, ARIZONA 85706**

*PREPARED BY:*

**GREENFIELD ENVIRONMENTAL  
5964 LA PLACE COURT, SUITE 150  
CARLSBAD, CA 92008  
(619)431-5500**

*PROPOSAL #3L690*

A. INTRODUCTION

*Greenfield Environmental, through its subsidiary Greenfield Services Corporation, is pleased to present the following proposal for the segregation, packaging, transportation, and disposal of waste chemicals from General Electric Company. By utilizing the capabilities of the service companies operating under the Greenfield Environmental banner, we are able to offer General Electric Company a complete and comprehensive system of waste management alternatives.*

B. SCOPE OF WORK

*Greenfield offers a full range of licensed packaging, transportation, treatment, storage, and disposal services through these respected companies.*

**GREENFIELD SERVICES CORPORATION** provides for on-site packaging and transportation of hazardous wastes. Our fully-trained and experienced personnel have all the skills necessary for the safe and efficient management of wastes at your facility.

- o Proper segregation and classification by hazardous class of waste materials in accordance with U.S DOT, U.S. EPA and State regulations.*
- o Packaging of materials into U.S. DOT specified containers and labeling of containers as specified within U.S. DOT regulation 49 CFR, part 173.*
- o Preparation of drum inventories of the contents of each lab pack drum.*
- o Same day pack and ship service is our standard operating procedure. All profiled wastes will be removed upon completion of site work.*
- o Profiling of wastes for acceptance into APTEC, APTUS or other Greenfield approved facilities which are fully permitted for processing the wastes.*
- o Field sampling of industrial wastes for analytical testing.*
- o Preparation of the hazardous waste manifest and land disposal restriction forms for approval and signature by your company's authorized designee.*
- o Identification of small quantity "unknowns" by our "hazcat" trained chemists and technicians.*

**APPROPRIATE TECHNOLOGIES INC. (APTEC)**, our Part B permitted facility in San Diego County, CA accepts a wide variety of hazardous wastes for chemical treatment. In addition, APTEC operates as a transfer and storage facility where materials are consolidated and/or re-packaged for ultimate disposal at other RCRA-permitted facilities.

*APTUS, INC., operates state of the art slagging rotary kiln incinerators which are fully permitted and licensed to burn both RCRA and TSCA regulated material, as well as non-hazardous materials.*

*FALCON DISPOSAL SERVICE, INC. operates a fleet of vehicles and equipment specifically permitted and designated for the transportation of hazardous wastes.*

C. FACILITIES

*Appropriate Technologies, Inc., located in San Diego County, operates under a Part B permit and is fully licensed to handle virtually all hazardous wastes except radioactive materials, explosives, TSCA-regulated PCBs, or dioxins and their intermediate compounds. APTEC treats a wide variety of hazardous wastes, including acids and alkalines. APTEC accepts full or partial drum quantities of hazardous waste and consolidates these for treatment at its own facilities or for disposal at other permitted facilities. Empty drums are cleaned and sent to recyclers for rehabilitation or crushed for disposal. APTEC offers the following services:*

- o Fuels Blending.*
- o Drum Decanting/Repackaging.*
- o Acid/Base Treatment.*
- o Inorganic/Aqueous Treatment.*
- o Waste Consolidation.*
- o Lab Pack Repackaging Services.*

*Due to the expiration of the EPA Land Disposal Restriction Variance, APTEC can no longer accept for treatment/landfill, the following materials:*

- o Mercury compounds with > 260 mg/kg Hg*
- o Mercury solutions with > 260 ppm Hg*

D. CLIENT SERVICES

*Companies that produce hazardous wastes often find it difficult to keep up with the ever-changing Federal and State regulations. Greenfield's Client Services staff responds to your needs quickly and can help to simplify the process. Greenfield's Client Services Representatives can schedule site tours at our facilities and will answer questions you may have about our facilities and the current regulations.*

E. HEALTH AND SAFETY

*Greenfield Environmental has a successful corporate Safety Program in place that meets or exceeds all Federal, State and Local regulations. A copy of the Corporate Health and Safety Plan is available upon request. At Greenfield, safety is a primary concern. All projects are performed by a team of experienced, OSHA 40 hour-trained personnel. In addition, a Greenfield Certified Chemist is assigned to and is available at each site. Site specific health and safety plans are prepared prior to the commencement of each project and reviewed with all on-site personnel.*

F. TRANSPORTATION

*Falcon Disposal Services, Inc., established in 1962 and based near Los Angeles Harbor, provides local and long distance transportation of hazardous and non-hazardous waste. Falcon operates one of Southern California's largest truck fleets and has more than 750 containers for placement at client plants. Falcon serves*

*large and small quantity generators in the transportation of hazardous wastes in bulk, drums, and small containers.*

*In addition, both Greenfield Services Corporation and APTEC operate vehicles fully licensed and permitted in the transportation of hazardous waste within the state of California.*

G. TRANSPORTATION OF EXTREMELY HAZARDOUS WASTE

*Waste defined as Extremely Hazardous in Article 11 of California Regulations Title 22 will require a California Extremely Hazardous Waste permit prior to transportation.*

H. INSURANCE/LIABILITY PROTECTION

*Greenfield Services Corporation carries Insurance and Liability protection in the following amounts:*

- o Pollution/Legal/Liability            \$1,000,000 each loss  
   \$5,000,000 aggregate*
- o General/Automobile Liability       \$5,000,000 each occurrence  
   \$5,000,000 combined single limit*
- o Worker's Compensation and       \$1,000,000 each accident  
Employer's Liability*

I. ACCEPTANCE OF PROPOSAL

*To accept this proposal, please complete the necessary waste profile sheets and the Service Agreement, and return them with your Purchase Order to:*

*Greenfield Services Corporation  
5964 La Place Court, Suite 150  
Carlsbad, CA 92008  
Attention: Mark Baskin*

*The terms and pricing in this proposal are valid for a period of 30 days.*

J. SCHEDULING

*Upon receipt of all necessary documentation, you will be contacted by our Operations Division to arrange a mutually-acceptable start date.*

K. PRICING TERMS

*Net 30.*

**GREENFIELD SERVICES CORPORATION**  
*(a Greenfield Environmental Company)*  
**ESTIMATE FOR GENERAL ELECTRIC COMPANY**  
**PROJECT COST BREAKDOWN**

Proposal No: 3L690  
Date: 7/27/93  
TSR No: JK

**A) Labor:**

( 1 )	Chemist	12 hrs @ \$ 55/ hr	\$	660.00
( 1 )	Technician(s)	12 hrs @ \$ 45/ hr	\$	540.00

**B) Materials and Transportation:**

Vermiculite 8 @ \$15/Bag	\$	120.00
Drums 15 @ \$35/Each	\$	525.00
PPE 2 Men, 2 Days @ \$75/Man/Day	\$	300.00
Equipment Truck 2 Days @ \$150/Day	\$	300.00

**C) Transportation - Direct to APTUS Aragonite, Utah:**

15 Drums @ \$50/Each	\$	750.00
Mobilization/Demobilization of Crew and Equipment	\$	3590.00

**D) Disposal:**

15 X 16 Gal. Lab Packs for Destructive Incineration @ \$5/lb. gross (Estimated Weight = 55 lbs./Lab Pack)	\$	4125.00
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<b>E) Profiling Fee:</b>	\$	N/C
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<b>F) Analytical:</b>	\$	N/A
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<b>TOTAL ESTIMATE</b>	<b>\$</b>	<b>10,910.00</b>
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**Terms: Net 30 days.**

*Due to permit restrictions, we are unable to accept for disposal PCBs, infectious wastes, radioactives or explosives. Dioxins and their precursors are not included in this proposal. Dioxins can be legally disposed of through Greenfield Environmental at the Westinghouse APTUS Incinerator located in Coffeyville, Kansas on a case by case basis.*

**GREENFIELD SERVICES CORPORATION***(a Greenfield Environmental Company)***Site Services Rate Schedule****LAB PACK**

	55 gal	30 gal	16-20 gal	10 gal	5 gal
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**FUEL SUBSTITUTABLE WASTES**

<i>Liquids</i>	\$180.00	\$120.00	\$ 90.00	\$ 80.00	\$ 70.00
<i>Solids</i>	\$250.00	\$170.00	\$125.00	\$115.00	\$ 85.00
<b>DESTRUCTIVE INCINERATION</b>	\$440.00	\$240.00	\$170.00	\$130.00	\$ 95.00
<b>AEROSOLS</b>	\$660.00	\$365.00	\$220.00	\$140.00	\$ 85.00
<b>TREATMENT</b>	\$200.00	\$120.00	\$ 95.00	\$ 85.00	\$ 65.00
<b>OXIDIZERS</b>	\$420.00	\$240.00	\$180.00	\$160.00	\$120.00
<b>SOLIDS FOR LANDFILL (ph &gt; 4.0)</b>	\$180.00	\$100.00	\$ 90.00	\$ 70.00	\$ 60.00

**BULK DRUMS****FUEL SUBSTITUTABLE***(Must meet BTU and metals criteria)*

<i>Fuel Liquids (&lt; 10% Settled Solids)</i>	\$140.00	\$100.00	\$ 90.00	\$ 80.00	\$ 70.00
<i>Fuel Liquids (10-30% Settled Solids)</i>	\$225.00	\$130.00	\$100.00	\$ 90.00	\$ 70.00
<i>Fuel Solids (30-70% Settled Solids)</i>	\$380.00	\$215.00	\$140.00	\$105.00	\$ 70.00
<i>Fuel Solids (Solids &gt; 70%)</i>	\$500.00	\$285.00	\$175.00	\$125.00	\$ 70.00

**DESTRUCTIVE INCINERATION WASTES***(Non-Reactive Materials)**(RCRA Subpart O Incinerator)*

<i>Liquid</i>	\$660.00	\$365.00	\$220.00	\$155.00	\$ 85.00
<i>Solid</i>	\$ 1.85 per pound				

**TREATMENT WASTES***(Inorganic Aqueous, Acid or Alkaline)*

<i>&lt; 30% Solids Generated</i>	\$210.00	\$125.00	\$100.00	\$ 90.00	\$ 70.00
<i>&gt; 30% Solids Generated</i>	\$300.00	\$170.00	\$135.00	\$115.00	\$ 90.00

**OXIDIZER WASTES**

<i>Bulk Solids</i>	\$600.00	\$330.00	\$240.00	\$200.00	\$150.00
<i>Liquid</i>	\$390.00	\$210.00	\$170.00	\$145.00	\$120.00

**SOLIDS FOR LANDFILL***(Ph > 4.0)*

<i>Stabilization Required</i>	\$300.00	\$170.00	\$115.00	\$ 90.00	\$ 60.00
<i>Direct Landfill (RCRA and Non-RCRA)</i>	\$180.00	\$100.00	\$ 90.00	\$ 70.00	\$ 60.00

**MISCELLANEOUS CHARGES****85 GD****55 GD****16-30 GD****5-10 GD**

RCRA Empty Steel Drum Disposal	\$ 40.00	\$ 30.00	\$ 20.00	\$ 15.00
RCRA Empty Non-Steel Drum Disposal	\$ 55.00	\$ 40.00	\$ 30.00	\$ 20.00
Approval/Analysis for Bulk Treatment Streams on a Case by Case Basis				
Leaking Drum		\$250.00/drum		
Overpacked Drum (Handling Charge)		\$ 75.00/drum		

**REACTIVE WASTES**

(DWW, Organic Peroxide, EPA Reactive) \$17.50 per gross pound or a minimum charge of \$110.00 per drum

**TRANSPORTATION:** From Project Site To Appropriate Technologies, Inc.

**LOS ANGELES SERVICE AREA**

(includes surrounding counties)

\$250.00 1st 10 drums

\$10.00 add'l per drum/10-30 drums

\$450.00 flat rate > 30 drums

**SAN DIEGO SERVICE AREA**

(includes Imperial County)

\$150.00 1st 10 drums

\$7.50 add'l per drum/10-30 drums

\$300.00 flat rate > 30 drums

**EQUIPMENT**

Supplies & Equipment Van	\$150.00/day
Safety Equipment	\$ 20.00 per man per day

**LABOR**

Project Supervisor/Chemist	\$ 55.00
Field Technician	\$ 45.00

**SUPPLIES**

85 GDS Over Pack Drum	\$125.00/each
55 GSD (17E or 17H)	\$ 35.00/each
55 GPD	\$ 50.00/each
30 GPD	\$ 35.00/each
30 GSD	\$ 25.00/each
16 GPD	\$ 35.00/each
5 GSD	\$ 12.00/each
5 GPD	\$ 12.00/each
Vermiculite	\$ 15.00/each

## SERVICE AGREEMENT

*This Agreement is by and between GREENFIELD SERVICES CORPORATION, located at 5964 La Place Court, Suite 150, Carlsbad, CA 92008, hereinafter referred to as "Contractor" and General Electric Company hereinafter referred to as "Customer."*

### 1.0 PURPOSE

- 1.1 *Whereas, Customer desires to contract for the packaging, hauling, transfer, processing, treatment and/or disposal of certain waste products or materials, as more specifically defined on the waste profile sheets submitted.*
- 1.2 *Customer represents that all such waste products or materials delivered to Contractor for packaging, hauling, transfer, processing, treatment and/or disposal under this Agreement shall conform to the specifications herein and that properly completed documents shall accompany delivery in accordance with all applicable laws, ordinances and governmental orders, rules, and regulations.*

### 2.0 TERM

- 2.1 *This Agreement shall be for a term of one year, beginning on the order date on the reverse side of this form. This Agreement shall be cancelable by either party upon thirty (30) days written notice. However, the covenants, obligations and promises made by each party herein shall survive the termination of this Agreement for no less than two (2) years after such termination.*

### 3.0 IDENTIFICATION, ACCEPTANCE, REJECTION AND RETURN OF MATERIALS

- 3.1 *Customer covenants and agrees that, in consideration of Contractor's promise to package, haul, transfer, process, treat and/or dispose of waste products or materials on behalf of Customer, it shall pay the fees and charges set forth in the accompanying proposal. As a further part of such consideration, Customer covenants and agrees that:*
  - 3.1.1 *Any waste tendered by Customer shall conform to the description of such waste provided by Customer to Contractor in any document.*
  - 3.1.2 *Any packaged waste tendered by Customer, in any type of container, shall be packaged and labeled in conformity with all applicable governmental statutes, regulations or orders.*
  - 3.1.3 *Customer shall disclose to Contractor any and all risks or hazards posed by or associated with the waste.*
  - 3.1.4 *Contractor reserves the right to reject and return the waste offered by Customer, for any reason, at Contractor's sole discretion. Contractor also reserves the right to return to Customer wastes that have been accepted by Contractor, if Contractor determines, any time prior to disposal, that waste is improperly or incompletely described as required herein, or is improperly packaged by Customer.*

### 4.0 COMPENSATION

- 4.1 *Contractor shall invoice Customer at the rates and terms set forth in the accompanying proposal and in accordance with the current Greenfield Services Corporation Rate Sheet. Payment shall be due, not subject to set-off, upon receipt*



of invoice and subject to a charge of one-and-one-half percent per month, or the maximum charge legally permissible, for amounts more than thirty (30) days outstanding. In addition to the foregoing, Contractor may charge Customer and Customer agrees to pay Contractor's costs for cleaning and/or decontamination of transport equipment and containers necessitated by leaks, spills or other releases caused by Customer or by the condition of containers supplied by Customer.

- 4.2 The Customer recognizes that the pricing shown on the accompanying proposal of this Agreement is an estimate for the services required. Greenfield Services Corporation reserves the right to recover the cost of additional services rendered in accordance with our current rate sheet.
- 4.3 Customer agrees to pay any taxes, fees, surcharges, fines, levies or import fees imposed or ordered by any government agency or court of law, arising out of the hauling, transfer, storage, processing, treatment or legally authorized disposal of Customer's waste by Contractor. When waste is loaded by Customer, Customer agrees to pay all overweight citations received by Contractor while hauling Customer's waste, and reasonable attorneys' fees connected therewith. Customer also agrees to reimburse Contractor for any additional costs incurred by Contractor in preparing, storing, hauling (including returning to Customer's premises), processing, treating or legally disposing of waste which was incompletely described or improperly packaged, as required by Paragraph 3.0 herein.
- 4.4 Customer agrees to pay additional hourly charges for services rendered during weekends or holiday periods, as provided in Contractor's current rate sheet.
- 4.5 Customer agrees to pay any direct costs incurred by Contractor due to the inaccurate description or characterization of waste provided to Contractor by Customer hereunder, including, but not limited to, consequential damages.
- 4.6 Customer agrees to pay any increases in the rates or fees associated with the hauling, transfer, processing, treatment and/or disposal of Customer's waste of which Customer is given thirty (30) days written notice by Contractor.

#### 5.0 INDEMNIFICATION

- 5.1 Contractor shall indemnify and hold harmless Customer, its employees and agents, from losses, damages and expenses arising out of the sole negligence of Contractor, or from Contractor's failure to comply with any condition of this Agreement.
- 5.2 Contractor shall not indemnify Customer, or any other party, from losses, damages and expenses arising out of the sole negligence of Customer or when damage or loss has been caused by Customer's failure to properly manifest its waste, or when damage or loss has been caused by Customer's failure to properly describe or identify its waste to Contractor.
- 5.3 Customer agrees to indemnify and hold harmless Contractor, its employees and agents, from any and all liability, damages, legal and other expenses arising out of the treatment, transfer, storage, processing, recycling or disposal of the waste at facilities other than Contractor's to which the waste is transported by Contractor pursuant to this Agreement.
- 5.4 Customer further agrees to indemnify and hold harmless Contractor for any costs of whatever nature, including, without limitation, transportation or reasonable attorneys' fees arising out of any incomplete or inaccurate description of Customer's waste on any document submitted to Contractor for any purpose,

including submittal to the designated treatment/disposal facility. Customer agrees that is aware that any information submitted to Contractor regarding Customer's waste shall be relied upon by Contractor and by the designated treatment/disposal facility.

All services rendered will be in accordance with the Basic Services Agreement above and the current Greenfield Services Corporation Rate Sheet. In witness whereof, the representatives of the parties hereto have executed this Agreement to be effective as of the day and year executed below.

Greenfield Services Corporation

General Electric Company

\_\_\_\_\_  
Jerry Kryn  
Technical Sales Representative

\_\_\_\_\_  
Signature/Date

\_\_\_\_\_  
Typed or Printed Name/Title

## **Business Health Associates**

April 29, 1993

General Electric  
Attn: Denise  
1401 E. Valencia  
Tucson, AZ 85706

Dear Denise:

Thank you for contacting Business Health Associates regarding hearing and respiratory testing for the employees of General Electric.

The Medical Surveillance Exam is our recommendation for the 4 or 5 employees needing a respiratory evaluation. This exam includes a pulmonary function test and a baseline, 1 view chest x-ray. The pulmonary function test monitors ones vital capacity. The chest x-ray helps the doctor to evaluate the test. This includes a Respirator Wearer Evaluation where the doctor evaluates the results of the pulmonary function test and chest x-ray.

The Medical Surveillance Exam is conducted in our clinic. There is a questionnaire (see enclosed copy) to be completed by the employee. We provide these to you for the employee to complete prior to their appointment. The cost for the Medical Surveillance Exam is \$57.50. We recommend these be conducted annually.

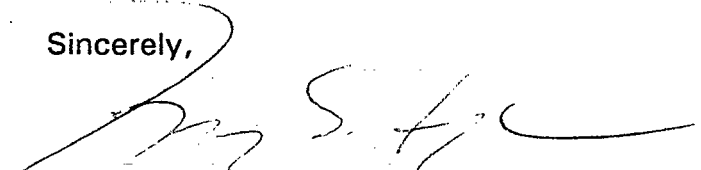
We suggest the audiograms for your employers be conducted in our clinic, too. It would not be feasible for an on-sight audiometric test unless 40 or more employees were tested. Based on our conversation, it appears between 10 to 20 will be tested, even though all employees will be offered the exam.

The audiograms take about 10 minutes to complete. We could even help transporting employees to and from our clinic. We could also conduct the tests before we "officially" open, between 7 - 8 a.m. if so desired. We have enclosed a sample of the audiometric test data sheet for your review.

We provide these services to a number of client companies. A couple include Sundt Products and McCulloch Corporation. We would be happy to provide these services to General Electric, too.

Once you have decided what to do, please give me a call. We can make the proper arrangements at that time. We look forward to working with you soon.

Sincerely,



Jeffry S. Hughes  
Account Executive

## Respiratory Medical Questionnaire For Initial Medical Surveillance

- ### OCCUPATIONAL HISTORY

- 17A. Have you ever worked full time (30 hours per week or more) for 6 months or more? 1. Yes \_\_\_\_ 2. No \_\_\_\_
- IF YES TO 17 A:
- B. Have you ever worked for a year or more in any dusty job? 1. Yes \_\_\_\_ 2. No \_\_\_\_  
3. Does not apply \_\_\_\_
- Specify job/industry \_\_\_\_\_ Total Years Worked \_\_\_\_\_
- Was dust exposure: 1. Mild \_\_\_\_ 2. Moderate \_\_\_\_ 3. Severe \_\_\_\_
- C. Have you ever been exposed to gas or chemical fumes in your work? 1. Yes \_\_\_\_ 2. No \_\_\_\_
- Specify job/industry \_\_\_\_\_ Total Years Worked \_\_\_\_\_
- Was exposure: 1. Mild \_\_\_\_ 2. Moderate \_\_\_\_ 3. Severe \_\_\_\_
- D. What has been your usual occupation or job--the one you have worked at the longest?
1. Job occupation \_\_\_\_\_
2. Number of years employed in this occupation \_\_\_\_\_
3. Position/job title \_\_\_\_\_
4. Business, field or industry \_\_\_\_\_

(Check "Yes or No" and, if "Yes", record on line under "Dates" the years in which you have worked in any of these industries, e.g. 1960-1969)

	<u>DATES</u>	<u>YES</u>	<u>NO</u>
E. In a mine?	_____	_____	_____
F. In a quarry?	_____	_____	_____
G. In a foundry?	_____	_____	_____
H. In a pottery?	_____	_____	_____
I. In a cotton, flax or hemp mill?	_____	_____	_____
J. With asbestos?	_____	_____	_____

18. **PAST MEDICAL HISTORY**

A. Do you consider yourself to be in good health? \_\_\_\_\_  
If "NO" state reason \_\_\_\_\_

B. Have you any defect of vision? \_\_\_\_\_  
If "YES" state nature of defect \_\_\_\_\_

C. Have you any hearing defect? \_\_\_\_\_  
If "YES" state nature of defect \_\_\_\_\_

D. Are you suffering from or have you ever suffered from:

- a. Epilepsy (or , seizures, convulsions)? \_\_\_\_\_
- b. Rheumatic fever? \_\_\_\_\_
- c. Kidney disease? \_\_\_\_\_
- d. Bladder disease? \_\_\_\_\_
- e. Diabetes? \_\_\_\_\_
- f. Jaundice? \_\_\_\_\_

19. **CHEST COLDS AND CHEST ILLNESSES**

19A. If you get a cold, does it usually go to your chest? (Usually means more than 1/2 the time) 1. Yes \_\_\_\_\_ 2. No \_\_\_\_\_  
3. Don't get colds \_\_\_\_\_

20A. During the past 3 years, have you had any chest illnesses that have kept you off work, indoors at home or in bed? 1. Yes \_\_\_\_\_ 2. No \_\_\_\_\_  
IF YES TO 20A:

B. Did you produce phlegm with any of these chest illnesses 1. Yes \_\_\_\_\_ 2. No \_\_\_\_\_  
3. Does Not Apply \_\_\_\_\_

C. In the last 3 years, how many such illnesses with (increased) phlegm did you have which lasted a week or more? Number of illnesses \_\_\_\_\_  
No such illnesses \_\_\_\_\_

21. Did you have any lung trouble before the age of 16? 1. Yes \_\_\_\_\_ 2. No \_\_\_\_\_

22. Have you ever had any of the following?

1A. Attacks of bronchitis? 1. Yes \_\_\_\_\_ 2. No \_\_\_\_\_  
IF YES TO 1A:

B. Was it confirmed by a doctor? 1. Yes \_\_\_\_\_ 2. No \_\_\_\_\_  
3. Does Not Apply \_\_\_\_\_

C. At what age was your first attack? Age in Years \_\_\_\_\_  
Does Not Apply \_\_\_\_\_

- 2A. Pneumonia (include bronchopneumonia)? 1. Yes\_\_\_\_ 2. No\_\_\_\_
- IF YES TO 2A:
- B. Was it confirmed by a doctor? 1. Yes\_\_\_\_ 2. No\_\_\_\_  
3. Does Not Apply\_\_\_\_
- C. At what age did you first have it? Age in Years\_\_\_\_  
Does Not Apply\_\_\_\_
- 3A. Hay Fever? 1. Yes\_\_\_\_ 2. No\_\_\_\_  
3. Does Not Apply\_\_\_\_
- IF YES TO 3A:
- B. Was it confirmed by a doctor? 1. Yes\_\_\_\_ 2. No\_\_\_\_  
2. Does Not Apply\_\_\_\_
- C. At what age did it start? Age in Years\_\_\_\_  
Does Not Apply\_\_\_\_
- 23A. Have you ever had chronic bronchitis? 1. Yes\_\_\_\_ 2. No\_\_\_\_
- IF YES TO 23A:
- B. Do you still have it? 1. Yes\_\_\_\_ 2. No\_\_\_\_  
3. Does Not Apply\_\_\_\_
- C. Was it confirmed by a doctor? 1. Yes\_\_\_\_ 2. No\_\_\_\_  
3. Does Not Apply\_\_\_\_
- D. At what age did it start? 1. Yes\_\_\_\_ 2. No\_\_\_\_  
3. Does Not Apply\_\_\_\_
- 24A. Have you ever had emphysema? 1. Yes\_\_\_\_ 2. No\_\_\_\_
- IF YES TO 24A:
- B. Do you still have it? 1. Yes\_\_\_\_ 2. No\_\_\_\_  
3. Does Not Apply\_\_\_\_
- C. Was it confirmed by a doctor? 1. Yes\_\_\_\_ 2. No\_\_\_\_  
3. Does Not Apply\_\_\_\_
- D. At what age did it start? Age in Years\_\_\_\_  
Does Not Apply\_\_\_\_
- 25A. Have you ever had asthma? 1. Yes\_\_\_\_ 2. No\_\_\_\_
- IF YES TO 25A:
- B. Do you still have it? 1. Yes\_\_\_\_ 2. No\_\_\_\_  
3. Does Not Apply\_\_\_\_
- C. Was it confirmed by a doctor? 1. Yes\_\_\_\_ 2. No\_\_\_\_  
3. Does Not Apply\_\_\_\_
- D. At what age did it start? Age in Years\_\_\_\_  
Does Not Apply\_\_\_\_
- E. If you no longer have it, at what age did it stop? Age stopped\_\_\_\_  
Does Not Apply\_\_\_\_
26. Have you ever had:
- A. Any other chest illness? 1. Yes\_\_\_\_ 2. No\_\_\_\_  
If yes, please specify\_\_\_\_\_
- B. Any chest operations? 1. Yes\_\_\_\_ 2. No\_\_\_\_  
If yes, please specify\_\_\_\_\_
- C. Any chest injuries? 1. Yes\_\_\_\_ 2. No\_\_\_\_  
If yes, please specify\_\_\_\_\_

27A. Has a doctor ever told you that you had heart trouble? 1. Yes \_\_\_\_\_ 2. No \_\_\_\_\_

IF YES TO 27A:  
B. Have you ever had treatment for heart trouble in the past 10 years? 1. Yes \_\_\_\_\_ 2. No \_\_\_\_\_  
3. Does Not Apply \_\_\_\_\_

28A. Has a doctor ever told you that you had high blood pressure? 1. Yes \_\_\_\_\_ 2. No \_\_\_\_\_

IF YES TO 28A:  
B. Have you had any treatment for high blood pressure (hypertension) in the past 10 years? 1. Yes \_\_\_\_\_ 2. No \_\_\_\_\_  
3. Does Not Apply \_\_\_\_\_

29. When did you last have your chest x-rayed? Year \_\_\_\_\_

30. Where did you last have your chest x-rayed (if known)? \_\_\_\_\_  
What was the outcome? \_\_\_\_\_

### FAMILY HISTORY

31. Were either of your natural parents ever told by a doctor that they had chronic lung condition such as:

	FATHER			MOTHER		
	1. Yes	2. No	3. Don't Know	1. Yes	2. No	3. Don't Know
A. Chronic Bronchitis?	_____	_____	_____	_____	_____	_____
B. Emphysema?	_____	_____	_____	_____	_____	_____
C. Asthma?	_____	_____	_____	_____	_____	_____
D. Lung Cancer?	_____	_____	_____	_____	_____	_____
E. Other chest conditions?	_____	_____	_____	_____	_____	_____
F. Is parent currently alive?	_____	_____	_____	_____	_____	_____
G. Please Specify	_____	_____	_____	_____	_____	_____
	_____	Age if Living		_____	Age if Living	
	_____	Age at Death		_____	Age at Death	
	_____	Don't Know		_____	Don't Know	

H. Please specify cause of death \_\_\_\_\_

### COUGH

32A. Do you usually have a cough? (Count a cough with first smoke or on first going out of doors. Exclude clearing of throat.) (If no, skip to question 32C.) 1. Yes \_\_\_\_\_ 2. No \_\_\_\_\_

B. Do you usually cough as much as 4 to 6 times a day, 4 or more days out of the week? 1. Yes \_\_\_\_\_ 2. No \_\_\_\_\_

C. Do you usually cough at all during the rest of the day or night? 1. Yes \_\_\_\_\_ 2. No \_\_\_\_\_

IF YES TO ANY OF ABOVE (32A, B, C, or D), ANSWER THE FOLLOWING. IF NO TO ALL, CHECK DOES NOT APPLY AND SKIP TO NEXT PAGE.

E. Do you usually cough like this on most days for 3 consecutive months or more during the year? 1. Yes \_\_\_\_\_ 2. No \_\_\_\_\_  
3. Does Not Apply \_\_\_\_\_

F. For how many years have you had the cough? Number of Years \_\_\_\_\_  
Does Not Apply \_\_\_\_\_

33A. Do you usually bring up phlegm from your chest? (Count phlegm with the first smoke or on first going out of doors. Exclude phlegm from the nose. Count swallowed phlegm.) (If no, skip to 33C) 1. Yes \_\_\_\_\_ 2. No \_\_\_\_\_

- B. Do you usually bring up phlegm like this as much as twice a day, 4 or more days out of the week? 1. Yes\_\_\_\_ 2. No\_\_\_\_
- C. Do you usually bring up phlegm at all on getting up or first thing in the morning? 1. Yes\_\_\_\_ 2. No\_\_\_\_
- D. Do you usually bring up phlegm at all during the rest of the day or at night? 1. Yes\_\_\_\_ 2. No\_\_\_\_

IF YES TO ANY OF THE ABOVE 933A, B, C, or D). ANSWER THE FOLLOWING:  
IF NOT TO ALL, CHECK DOES NOT APPLY AND SKIP TO 34A.

- E. Do you bring up phlegm like this on most days for 3 consecutive months or more during the year? 1. Yes\_\_\_\_ 2. No\_\_\_\_
- F. For how many years have you had trouble with phlegm? Number of Years \_\_\_\_\_  
Does Not Apply \_\_\_\_\_

### EPISODES OF COUGH AND PHEGEM

- 34A. Have you had periods of episodes of (increased\*) cough and phlegm lasting for 3 weeks or more each year? 1. Yes\_\_\_\_ 2. No\_\_\_\_  
\*(For persons who usually have cough and/or phlegm)

- IF YES TO 34a :  
B. For how long have you had at least 1 such episode per year? Number of Years \_\_\_\_\_  
Does Not Apply \_\_\_\_\_

### WHEEZING

- 35A. Does your chest every sound wheezy or whistling?  
1. When you have a cold? 1. Yes\_\_\_\_ 2. No\_\_\_\_  
2. Occasionally apart from colds? 1. Yes\_\_\_\_ 2. No\_\_\_\_  
3. Most days or nights: 1. Yes\_\_\_\_ 2. No\_\_\_\_

- IF YES TO 1, 2, OR 3 IN 35A:  
B. For how many years has this been present? Number of years \_\_\_\_\_  
Does Not Apply \_\_\_\_\_

- 36A. Have you ever had an attack of wheezing that has made you feel short of breath? 1. Yes\_\_\_\_ 2. No\_\_\_\_

- IF YES TO 36A:  
B. How old were you when you had your first such attack. Age in years \_\_\_\_\_  
Does Not Apply \_\_\_\_\_

- C. Have you had 2 or more such episodes? 1. Yes\_\_\_\_ 2. No\_\_\_\_
- D. Have you ever required medicine or treatment for the(se) attack(s)? 1. Yes\_\_\_\_ 2. No\_\_\_\_  
3. Does Not Apply \_\_\_\_\_

### BREATHLESSNESS

37. If disabled from walking by any condition other than or lung disease, please describe and proceed to question 39A.  
Nature of condition(s) \_\_\_\_\_
- 38A. Are you troubled by shortness of breath when hurrying on the level or walking up a slight hill? 1. Yes\_\_\_\_ 2. No\_\_\_\_  
3. Does Not Apply \_\_\_\_\_

- IF YES TO 38A:  
B. Do you have to walk slower than people of your age on the level because of breathlessness? 1. Yes\_\_\_\_ 2. No\_\_\_\_  
3. Does Not Apply \_\_\_\_\_

- C. Do you every have to stop for breath when walking at your own pace on the level? 1. Yes\_\_\_\_ 2. No\_\_\_\_  
3. Does Not Apply \_\_\_\_\_

- D. Do you ever have to stop for breath after walking about 100 yards (or after a few minutes) on the level? 1. Yes\_\_\_\_ 2. No\_\_\_\_  
3. Does Not Apply \_\_\_\_\_

- E. Are you too breathless to leave the house or breathless on dressing or climbing one flight of stairs? 1. Yes\_\_\_\_ 2. No\_\_\_\_  
3. Does Not Apply \_\_\_\_\_



## TABACCO SMOKING

39A. Have you ever smoked cigarettes (No, means less than 20 packs of cigarettes or 12 oz. of tobacco in a lifetime or less than 1 cigarette a day for 1 year.)

1. Yes \_\_\_\_\_ 2. No \_\_\_\_\_

IF YES TO 39A

B. Do you now smoke cigarettes (as of one month ago)

1. Yes \_\_\_\_\_ 2. No \_\_\_\_\_  
3. Does Not Apply \_\_\_\_\_

C. How old were you when you first started regular cigarette smoking?

Age in years \_\_\_\_\_  
Does Not Apply \_\_\_\_\_

D. If you have stopped smoking cigarettes completely, how old were you when you stopped?

Age stopped \_\_\_\_\_  
Check if still smoking \_\_\_\_\_  
Does Not Apply \_\_\_\_\_

E. How many cigarettes do you smoke per day now?

Cigarettes per day \_\_\_\_\_  
Does Not Apply \_\_\_\_\_

F. On the average of the entire time you smoked, how many cigarettes did you smoke per day?

Cigarettes per day \_\_\_\_\_  
Does Not Apply \_\_\_\_\_

G. Do or did you inhale the cigarette smoke?

1. Does Not Apply \_\_\_\_\_  
2. Not At All \_\_\_\_\_  
3. Slightly \_\_\_\_\_  
4. Moderately \_\_\_\_\_  
5. Deeply \_\_\_\_\_

40A. Have you ever smoked a pipe regularly?  
(Yes means more than 12 oz. of tobacco in a lifetime.)

1. Yes \_\_\_\_\_ 2. No \_\_\_\_\_

IF YES TO 40A:

### FOR PERSONS WHO HAVE EVER SMOKED A PIPE

B. 1. How old were you when you started to smoke a pipe regularly?

Age \_\_\_\_\_

2. If you have stopped smoking a pipe completely, how old were you when you stopped?

Age Stopped \_\_\_\_\_  
Check if Still \_\_\_\_\_  
Smoking Pipe \_\_\_\_\_  
Does Not Apply \_\_\_\_\_

C. On the average over the entire time you smoked a pipe, how much pipe tobacco did you smoke per week?

\_\_\_\_\_ oz. per week ( standard  
pouch of tobacco contains  
1 1/2 oz.)  
\_\_\_\_\_ Does Not Apply

D. How much pipe tobacco are you smoking now?

Oz. per week \_\_\_\_\_  
Not currently smoking  
a pipe \_\_\_\_\_

E. Do you or did you inhale the pipe smoke?

1. Never smoked \_\_\_\_\_  
2. Not at all \_\_\_\_\_  
3. Slightly \_\_\_\_\_  
4. Moderately \_\_\_\_\_  
5. Deeply \_\_\_\_\_

41A. Have you ever smoked cigars regularly?  
(Yes means more than 1 cigar a week for a year)

1. Yes \_\_\_\_\_ 2. No \_\_\_\_\_

IF YES TO 41A:

### FOR PERSONS WHO HAVE EVER SMOKED CIGARS

B. 1. How old were you when you started smoking cigars regularly? Age \_\_\_\_\_

2. If you have stopped making cigars completely, how old were you when you stopped?

Age Stopped \_\_\_\_\_  
Check if still \_\_\_\_\_  
smoking cigars \_\_\_\_\_  
Does Not Apply \_\_\_\_\_

C. On the average over the entire time you smoked cigars, how many cigars did you smoke per week?

Cigars per week \_\_\_\_\_  
Does Not Apply \_\_\_\_\_

D. How many cigars are you smoking per week now? \_\_\_\_\_

Cigars per week \_\_\_\_\_  
Check if not  
smoking cigars \_\_\_\_\_

E. Do or did you inhale the cigar smoke? \_\_\_\_\_

- 1. Never smoked \_\_\_\_\_
- 2. Not at all \_\_\_\_\_
- 3. Slightly \_\_\_\_\_
- 4. Moderately \_\_\_\_\_
- 5. Deeply \_\_\_\_\_

Signature \_\_\_\_\_ Date \_\_\_\_\_

# PHYSICAL EXAMINATION

1. Height \_\_\_\_\_ 2. Weight \_\_\_\_\_ 3. Pulse \_\_\_\_\_ 4. Respir \_\_\_\_\_ 5. B/P \_\_\_\_\_

## Details Of Abnormal and/or Significant Findings

NORMAL	ABNORMAL	
_____	_____	6. Appearance
_____	_____	7. Eyes
_____	_____	8. Nose
_____	_____	9. Ears
_____	_____	10. Mouth/Pharnx
_____	_____	11. Neck
_____	_____	12. Chest/Lungs
_____	_____	13. Heart/Vessels
_____	_____	14. Abdomen
_____	_____	15. Inguinal
_____	_____	16. Lymph Nodes
_____	_____	17. Spine
_____	_____	18. Extremities
_____	_____	19. Skin
_____	_____	20. Neurologic
_____	_____	21. Emotional
_____	_____	22. Activity
_____	_____	23. Posture
_____	_____	24. Scoliosis
_____	_____	25. Forward Bending
_____	_____	26. Backward Bending
_____	_____	27. Lateral Bending
_____	_____	28. Sit-up (knees slightly flexed)
_____	_____	29. Supine, elevate Heels 10" X 10 Sec.
_____	_____	30. Prone, Elevate Trunk X 10 Sec.
_____	_____	31. Prone, Elevate Thighs, Calves X 10 Sec.
_____	_____	32. WOMEN ONLY: Signs of pregnancy _____.

MEDICAL RESPIRATOR EXAM

\_\_\_\_\_ was given an examination  
on \_\_\_\_\_ by \_\_\_\_\_  
located at \_\_\_\_\_.

This examination meets the requirements determined by  
General Industry Standards issued by the Occupational Safety  
and Health Administration and included as Section 1910.134. (b).  
10.

It is considered that the examinee can:

\_\_\_\_\_ Wear a respirator under any normal circumstances  
for a full work day.

\_\_\_\_\_ Can only wear a positive pressure respirator.

\_\_\_\_\_ Can only wear a respirator for escape purposes.

\_\_\_\_\_ Can only wear a respirator under the following  
special circumstances:

\_\_\_\_\_  
\_\_\_\_\_  
\_\_\_\_\_  
\_\_\_\_\_.

\_\_\_\_\_ Should not wear a respirator.

\_\_\_\_\_  
Physician's Signature

\_\_\_\_\_  
Physician's Name

## AUDIOMETRIC TEST DATA SHEET

Name \_\_\_\_\_ SSN \_\_\_\_\_ Date of Birth \_\_\_\_\_

Plant Location \_\_\_\_\_ Job description \_\_\_\_\_

Time/Date	Tester Certified	Audiometer	Calibrated		250	500	750	1000	1500	2000	3000	4000	6000	8000	
				R											% Total
				L											

Comments: \_\_\_\_\_

### TO BE COMPLETED BY EMPLOYEE ONLY - MEDICAL HISTORY

Circle the appropriate answers. Military Service - 1. Yes 2. No. Exposure to Gunfire/Noise  
Branch: 1. Army 2. Navy 3. Marines 4. Air Force 5. Other \_\_\_\_\_ Beyond Basic Training 1. Yes 2. No

Have you ever seen a doctor about an ear or hearing problem? 1. Yes 2. No

Does any member of your family have a problem? 1. Yes 2. No

Have you worked for any industry where you were exposed to loud noises? 1. Yes 2. No

If yes, where: \_\_\_\_\_

Are you routinely exposed to any of the following non-occupational noise sources?

Yes No Snowmobiles/Power Boats/Motorcycles  
Yes No Power Tools/Chain Saws  
Yes No Farm Machinery  
Yes No Hunting, Trap or Squirrel Shooting  
Yes No Exposure to loud music, drums, rock/roll  
Yes No Flying (Non-commercial)

Put an "X" in the correct area

Have you had any of the following?

Yes	No		If "yes" which ear:				Yes	No
			Left	Right	Both			
___	___	Known hearing loss	___	___	___	Mumps.....	___	___
___	___	Hearing loss recurrent	___	___	___	Measles.....	___	___
___	___	Ear surgery	___	___	___	High Blood Pressure.....	___	___
___	___	Ear Injury	___	___	___	Head injuries/unconsciousness.....	___	___
___	___	Draining ears	___	___	___	Dizziness.....	___	___
___	___	Ringings ears	___	___	___	Medications.....	___	___
___	___	Hearing Aid	___	___	___	Types: _____		

Noise exposure within past 12 hours

Source: \_\_\_\_\_

I do hereby state that the facts set forth in the above form are true and correct to the best of my knowledge and information.

Signature of Employee: \_\_\_\_\_ Date: \_\_\_\_\_



RECEIVED  
AUG 23 1993

AUGUST 17, 1993

## **GEI&PS SOURCING CONSOLIDATION INITIATIVE**

### **HAZARDOUS WASTE DISPOSAL**

The GEI&PS Sourcing/EHS team put in place to develop a purchase agreement and select a primary source for hazardous waste disposal has reached agreement on terms and conditions with Laidlaw Environmental Services, Inc. The attached package was sent out on August 12, 1993 to all EHS representatives within each GEI&PS business. The objective is to have materials for disposal going to Laidlaw by the end of August and thereby begin receiving the benefit of the very attractive pricing for the balance of 1993. Please take the time to read the information contained in this package and pass it along to any other person at your Center that has a need to know about this agreement.

The actual contract covering all the services that can be provided by Laidlaw will be issued shortly. In the meantime, there is information that must be furnished to Laidlaw in order for them to process material from your location. Please assist in this process in any way possible.

John Hegeman will be the GE ASD contact for all questions and issues relating to this agreement. John can be reached on 8\*235-0212 or (518)385-0212. Please don't hesitate to give him a call. If you cannot reach John, please call me on 8\*235-7913 or (518) 385-7913.

This is an important purchase agreement and will benefit ASD significantly. Let's all work together to make this a very successful agreement.

Vicki V. Shearin  
Manager - Materials



AUGUST 6th, 1993

GE Industrial & Power Systems  
Waste Disposal Coordinators

**COMPANY PROPRIETARY**

Over the past few months the EHS Managers of each of your businesses have been working as a team to negotiate a GEIPS wide waste disposal contract. The result has been outstanding! The group has negotiated a contract with Laidlaw Environmental Services Incorporated (Laidlaw) that will result in significant savings for all of Power Systems! You have an excellent opportunity to significantly reduce the total cost of waste disposal for your facility, receive improved service, increase compliance, reduce risk, and reduce your vendor base!!

To answer a few questions you may have about this contract:

**Do I have to change to Laidlaw?**

Laidlaw has been given a challenge that they must offer each site a significant savings on their total waste disposal cost and offer greater risk reduction for your facility in order to earn their business. A sample bid of 15 heavy waste producing plants proved there are opportunities to achieve huge economies of scale. Attached are all the items negotiated into the contract that you must consider when you analyze Laidlaw's prices. For example, no charge profiling, no charge manifesting/labeling, no demurrage, and 5-10 day response time (finalized contract will be mailed to you). If there are waste streams in which you have special pricing, allow Laidlaw the opportunity to meet or beat those deals. Please do not look at cost savings on a stream by stream basis but on a total cost for all streams. Of course you reserve the right to not use Laidlaw if their pricing does not prove competitive. However, if Laidlaw has decreased your costs we all have a commitment to the company to give them our business under the requirement that they must at least maintain or improve your service levels.

**What Happens Next?**

Attached is a letter from Laidlaw outlining the steps they will take in implementing this contract. Please give them a fair opportunity to work with you on your waste streams.

**GE INDUSTRIAL & POWER SYSTEMS  
WASTE DISPOSAL CONTRACT  
CONTACT LIST**

<b>KIMBERLY ZEKAUSKAS SCHENECTADY, NY</b>	<b>POWER SYSTEMS</b>	<b>SOURCING FINANCE</b>	<b>8*235-5706 8*235-2709</b>	<b>FAX</b>
<b>JOHN HEGEMAN SCHENECTADY, NY</b>	<b>APPARATUS SERVICE</b>	<b>SOURCING</b>	<b>8*235-0212 8*235-7204</b>	<b>FAX</b>
<b>CHUCK HARRIS SCHENECTADY, NY</b>	<b>POWER SYSTEMS</b>	<b>SOURCING</b>	<b>8*235-3095 8*235-0792</b>	<b>FAX</b>
<b>GAYLE STANKIEWICZ SCHENECTADY, NY</b>	<b>POWER GENERATION</b>	<b>MGR EHS</b>	<b>8*235-9810 8*235-7850</b>	<b>FAX</b>
<b>DON HUCKABYE SCHENECTADY, NY</b>	<b>POWER GENERATION</b>	<b>MGR SCDY EHS</b>	<b>8*235-9184 8*235-0627</b>	<b>FAX</b>
<b>TOM CRAWFORD WILMINGTON, NC</b>	<b>NUCLEAR WILMINGTON</b>	<b>EHS</b>	<b>8*292-5946 8*292-5879</b>	<b>FAX</b>
<b>EDDIE LEUNG SAN JOSE, CA</b>	<b>NUCLEAR</b>	<b>EHS</b>	<b>8*425-1940 8*425-2421</b>	<b>FAX</b>
<b>SHERRIE ALLEN SOMMERSWORTH, NH</b>	<b>POWER DELIVERY</b>	<b>EHS</b>	<b>8*262-5550 8*262-5440</b>	<b>FAX</b>
<b>BARRY SHELLY SALEM, VA</b>	<b>DRIVES</b>	<b>MFG/EHS</b>	<b>8*278-7825 8*278-8580</b>	<b>FAX</b>



8\*235-5706

EHSMATR.XLS 7/29/93

Page two  
August 10, 1993

5. We have dedicated LESI employees for the launching of this program and the long-term performance and improvement that is expected. A Corporate Account Specialist, based in Columbia, SC, will handle the day-to-day needs of GEIPS and a Corporate Account Manager to be responsible for nationwide performance.

The key GEIPS contacts are:

	<u>Department</u>	<u>Phone</u>
John Hegeman	Sourcing	(518) 385-0212
Kim Zekauskas	Finance	(518) 385-5706
Chuck Harris	Sourcing	(518) 385-3095
Thad Leister	EHS	(803) 675-2355

The key LESI contacts are:

	<u>Title</u>	<u>Phone</u>
Daniel A. Zankman	Vice President, Sales	(800) 845-1019
Danny Stubbs	Manager, Corporate Accounts	(504) 295-3333
Jeffrey C. Frazer	Corporate Account Manager	(800) 845-1019
Paul Rassmussen	Corporate Account Specialist	(800) 845-1019

To help you get started, enclosed are maps showing the GEIPS locations. There is a list of facilities and contacts with telephone numbers. This must be distributed to the individual sales representatives who will care for the GEIPS facilities. We have included a copy of the bid package to help you understand the magnitude of our opportunity and the importance of cohesive, consistent disposal pricing. Since pricing will be coordinated and authorized by the GEIPS Account Specialist in Columbia, you should keep this information confidential.

The sequences of events and the specific tasks which you should help to plan and execute are as follows:

1. Arrange to meet with the GEIPS Waste Coordinators in your area and complete LESI waste profiles for all GEIPS wastes by August 18.
2. Send all completed profiles via Next Day Mail to Paul Rassmussen, Columbia.
3. Approve profiles and any necessary documents to be able to pick up wastes by August 25.
4. Coordinate disposal pricing with LESI Account Specialist to satisfy the commitments of the Benefits Statement and provide pricing to GEIPS by August 31.

ENVIRONMENTAL MONITORING REPORT  
GE TUCSON  
1401 E. VALENCIA ROAD

April 7, 1992

Submitted by: Clifton D. Crutchfield, Ph.D.  
Certified Industrial Hygienist



## EXECUTIVE SUMMERY

Environmental monitoring was conducted at the GE Tucson facility located at 1401 E. Valencia Road on March 3, 1993. The purpose of the monitoring was to collect parallel samples with OSHA during a scheduled OSHA inspection.

Personal air samples for metal contaminants were collected during soldering, thermal spraying, and carbon arc cutting operations conducted in the facility. Noise measurements were also collected for the two employees involved in the carbon arc cutting operation.

Due to the length of the operations sampled, full-shift samples were not collected. Comparison of sample results with OSHA standards therefore requires an assumption that exposures measured during the limited operating times represent actual employee time-weighted average exposures throughout a full 8-hour work day. Actual employee exposures are probably less than our limited-time sample results would imply.

Our sample results do indicate a substantial potential for exposures above OSHA permissible exposure limits (PEL) for nickel during the thermal spraying operation. Even higher exposure potentials were measured for copper and iron during the carbon arc cutting operation. In addition, noise exposures measured during the carbon arc cutting operation exceeded the OSHA PEL for noise.

## INTRODUCTION

Environmental monitoring was conducted at the GE Tucson facility located at 1401 E. Valencia Road on March 3, 1993. The purpose of the monitoring was to collect parallel samples with OSHA during a scheduled OSHA inspection.

## METHODS

Personal air samples for metal contaminants were collected during soldering, thermal spraying, and carbon arc cutting operations conducted in the facility. Noise measurements were also collected for the two employees involved in the carbon arc cutting operation.

Due to the length of the operations sampled, full-shift samples were not collected. Sample times were adjusted by the OSHA inspector to span the operation being monitored.

Personal sampling was conducted using MSA Flow-Lite sampling pumps operated at 2 liters/min. Sample pumps were calibrated immediately before and after the sample period. Total dust samples were collected on Gelman 37 mm mixed cellulose ester filters contained in closed-face sample cassettes.

Samples were analyzed for metal contaminants by American Medical Laboratories, Inc., 11091 Main Street, Fairfax, VA 22030. AML is an industrial hygiene laboratory certified by the American Industrial Hygiene Association. Analysis for lead was completed via flame atomic absorption spectrophotometry (FLAA) as per NIOSH Method 7082. All other metals were assayed via inductively coupled plasma (ICP) techniques following OSHA Method 125. A field blank was submitted for analysis.

Noise measurements were collected using Metrosonics Model dB-306 noise dosimeters. The dosimeters were calibrated immediately prior to and following sample collection.

## RESULTS

Results of the personal airborne samples collected are shown in the attached Table I. Where applicable, the OSHA permissible exposure limits (PEL) listed in Table I are based on the assumption that all of the metallic contaminants collected on the filter were in the respirable size range as defined by OSHA. This assumption is consistent with the manner of contaminant generation as metallic fumes.

Noise dosimetry results are presented in Table II. The maximum sound pressure level (SPL) recorded by both dosimeters during the carbon arc cutting operation was 128 dBA, which is well above the OSHA permissible exposure level of 90 dBA for an 8-hour period. The equivalent SPL of 104 dBA logged by both dosimeters means that both employees were exposed to noise energy equivalent to a continuous noise level of 104 dBA during the almost 4 hour operation. This level exceeds the OSHA PEL for 8 hours by 3.7 times.

## DISCUSSION AND CONCLUSIONS

Actual employee exposures are probably less than our limited-time sample results would imply. However, our sample results do indicate a substantial potential for exposures above OSHA permissible exposure limits (PEL) for several contaminants. Nickel exposures during the short duration of the thermal spraying operation exceeded the OSHA levels allowed over an 8-hour period.

Even higher exposure potentials were measured for copper and iron during the carbon arc cutting operation. The levels measured approached 5 times the OSHA standard. It should be noted that the 3M 9920 respirators used during this process have an assigned protection factor of 5.

Noise exposures measured during the carbon arc cutting operation exceeded the OSHA PEL for noise. It is important that appropriate hearing protection devices be used during this operation.

Table I. Results of Environmental Sampling Conducted at the GE Tucson Facility on March 3, 1993.

<u>Sample #</u>	<u>Person/Process</u>	<u>Time Min</u>	<u>Volume M<sup>3</sup></u>	<u>Contaminant</u>	<u>Conc. mg/M<sup>3</sup></u>	<u>PEL mg/M<sup>3</sup></u>
GE-01	Bill Ross Winder soldering	178	0.356	Lead Silver	<0.006 <0.003	0.05 0.01
GE-02	Fred Molina Thermal spraying ✓	23	0.046	Aluminum Molybdenum Nickel	0.22 2.15 <u>19.7</u>	5 5 1
GE-03	Jerry Carillo Carbon arc cutting	31	0.060	Copper Iron	0.44 4.88	0.1 10
GE-04	Jerry Carillo Carbon arc cutting inside large motor shell	133	0.219	Copper Iron	1.06 48.3	0.1 10
GE-05	Ray Delgado Carbon arc cutting inside large motor shell	89	0.176	Copper Iron	0.82 32.2	0.1 10
GE-06	Field Blank			Aluminum Copper Iron Lead Nickel Molybdenum	<0.01 <0.001 <0.002 <0.002 <0.002 <0.002	

*Handwritten notes:*  
 GE-02: Respirator  
 GE-03, 04, 05: }  
 will be RM



Table II. Results of Noise Dosimetry Conducted at the GE Tucson Facility on March 3, 1993.

<u>Employee</u>	<u>Time, min</u>	<u>Max SPL*</u>	<u>Equiv. SPL</u>	<u>Dose, %</u>
Ray Delgado	241	128 dBA	104 dBA	372
Jerry Carillo	232	128 dBA	104 dBA	370

Index & General  
Information

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**HANDBOOK FOR**  
**HAZARDOUS WASTE TRACKING, MANAGEMENT & COMPLIANCE**

**1993 PROGRAM YEAR**

Tucson Service Center  
1401 East Valencia Road  
Tucson, Arizona 85706

February 5, 1993

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- 5) Wastestream Inventory & Profile Reference
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### GENERAL INFORMATION

The purpose of this handbook is to provide a simple, operationally focused tool for management of hazardous wastes generated and stored in your Service Center. The handbook should be used to facilitate compliance, disposal, tracking, and documentation of regulated wastes. The logs and other forms included are intended to be used as needed. Therefore hand written entries should be made were required and the pages can be typed or updated at a later date if desired.

**EPA I.D. Number: AZD074463001**

Report immediately all Federal, State, & local regulatory inspections, visits, audits, Notices of Violation, consent orders, etc. to the individuals listed below. Each individual must be notified separately. Use Form 28 or 39.

	<u>TELEPHONE #</u>	<u>FAX #</u>
Mark Leik, Region EHS	8*452-2411 (303) 329-2411	8*452-2406 (303) 329-2406
Mike Hendry, Region Manager	8*452-2405 (303) 329-2405	8*452-2406 (303) 329-2406
John Rhodes, ASD EHS Manager	8*235-9119	8*235-7204/2293
Bill Thornton, ASD Legal	8*235-3720	8*235-1556
Rich Lubert, PG Cust Ser EHS	8*235-0380	8*235-7175
Bryce MacDonald, GEIPS EHS	8*235-4980	8*235-2558

#### **Generator Strategy / Status: Small Quantity**

- 1) This facility makes every effort to maintain small quantity generator status. In actuality, the State of Arizona considers the facility a large quantity generator for the 1992 program year. However, the shop should strive toward small quantity management principals.

To realistically operate as a small quantity generator, the shop needs to pump the oil / water separator sumps frequently, order disposal services as the wastes are generated, and generally pay attention to waste management logistics to gain any strategic advantage possible.

- 2) Basic Management Rules (see also 40CFR262):
  - Do not generate more than 1000 kg regulated waste per calendar month.
  - Do not let the quantity of waste accumulated on-site ever exceed 6000 kg.
  - Do not accumulate (store) regulated waste for longer than 90 days.
  - Consult your Region EHS resource if you cannot meet any one of the first three conditions above.

## **GENERAL INFORMATION** (Continued)

### **Generator Strategy / Status** (Continued)

- 3) Weekly Inspections of the shop's satellite accumulation, and hazardous waste storage areas are required. Document the inspections using the inspection form found in the back of this handbook.
- 4) Utilize the disposal vendors to write manifests and provide other required documentation where possible. The vendors will also take samples and write profiles if requested. There are usually no additional charges for these services.
- 5) An Officewriter template exists on the handbook disk to print hazardous waste labels named LABEL.WP.

### **Program Annual File Consolidation & Storage Location:**

The program is consolidated and filed in the Service Center Manager's office.

### **Inspection Reports; File Consolidation & Storage Location:**

Hazardous waste inspection reports are consolidated and filed in the Service Center Manager's office.

### **References:**

- 1) **GE / ASD Hazardous Waste Operating Record.** This record must be completed and maintained, either as contained in the Record, or as separate entities available for application and compliance inspection.
- 2) **GE / ASD Hazardous Waste Management Manual.**
- 3) **GE / ASD Hazardous Waste Management Training Manual.**
- 4) **GE / ASD Environmental, Health, & Safety Manual.**
- 5) **GE / CEP Waste Management Binder.**
- 6) **40CFR260 to 299**
  - Accumulation Time 40CFR262.34
  - Recordkeeping 40CFR262.40
  - Exception Reporting 40CFR262.42

GENERAL INFORMATION (Continued)

Disposal  
Vendors

**Primary Disposal Vendors:**

**USPCI**

Grassy/Grayback Mountain Facility  
P.O. Box 22750  
Salt Lake City, Utah 84122-9998  
or  
8960 North Hwy 40  
Lakepoint, Utah 84074

General phone . . . . . (801) 595-3900  
Dave McCarty (Local Rep / Primary Contact) . . . . . (602) 437-8705  
Cindy Elliott (OSCO Operations) . . . . . (303) 289-4827

**Safety-Kleen Corp.**

4161 E. Tennessee  
Tucson, AZ 85714

General phone . . . . . (602) 790-7714

**Miscellaneous Supply Vendors:**

**Labeling / Packaging / Regulations**

**LABELMASTER**

Customer Service . . . . . 800-621-5808  
FAX . . . . . (321) 478-6054

**Drums / Packaging (local)**

Flint Oil Company  
PO Box 1791  
Tucson AZ 85702

Order Desk . . . . . 623-7245

**General Electric Contacts:**

**Tom Hawse, Manager Arizona Operations**

Office: . . . . . 889-3346  
Home: . . . . . 836-1677

**Denise Gasbarri-Smith, Customer Service Specialist**

Office: . . . . . 889-3346  
Home: . . . . . 742-0467

**Dave Shannon, Manager Shop Operations**

Office: . . . . . 889-3346  
Home: . . . . . 544-9673

GENERAL INFORMATION (Continued)

Mark Leik, Rocky Mountain Region EHS

Office: . . . . . 329-2411

Home: . . . . . 741-1142

HAZCOMM HOTLINE . . . . . 800-521-4273

or Dial Comm . . . . . 8\*235-0523

**Regulatory Contacts:**

U.S. EPA XIII

75 Hawthorne Street

San Francisco, CA 94105

Arizona Dept. of Environmental Quality

3033 N. Central Ave

Phoenix, AZ 85012

Andy Soesilo, Ph.D. (Mgr. Waste Assessment & Pollution Prev.)

Office: . . . . . (602) 207-2300





Tucson Service Shop  
General Electric Company  
1401 E. Valencia Road, Tucson, AZ 85706-6098  
Bus: 602 889-3346, Fx: 602 889-3341

(13)

**GENERAL SAFETY RULES**

**TUCSON SERVICE CENTER**

1. DO NOT LEAVE ITEMS IN AISLES.
2. SAFETY GLASSES MUST BE WORN AT ALL TIMES.
3. FACE SHIELDS ARE TO BE WORN WHILE GRINDING.
4. GUARDS ARE NOT TO BE REMOVED FROM GRINDERS.
5. OBEY ALL "NO SMOKING" SIGNS.
6. PRACTICE PROPER LIFTING TECHNIQUES.
7. DO NOT OVERLOAD OR SIDE LOAD CRANES.
8. STORE FLAMMABLE LIQUIDS IN PROPER CONTAINERS.
9. REPLACE ALL CABLES AND SLINGS TO PROPER PLACE AFTER USE.
10. DO NOT BLOCK ACCESS WAYS OR FIRE EXTINGUISHERS.
11. PRACTICE SAFE OPERATING RULES FOR LIFT TRUCKS.
12. DO NOT USE LADDER WITH UNSAFE OR BROKEN RUNGS.
13. OBEY ALL POSTED SAFETY WARNINGS.
14. PRACTICE GOOD HOUSEKEEPING.

TOM HAWSE  
MANAGER-ARIZONA OPERATION

# **GUIDE TO INSTALLING & USING THE EHS/PM TRACKER**

## **Minimum System Requirements:**

A 386 computer (IBM PS/2 Model 70) with 6M of RAM, Microsoft Windows 3.1, and Microsoft Access 1.0. A laser printer is recommended, but other printer types will function.

## **Background:**

The EHS/PM Tracker is a database application written for Microsoft Access, using Microsoft Windows 3.1. The end result is an Access application where the user needs no knowledge of how Access is operated, and only basic knowledge of common Windows operations (moving the cursor, copying, deleting). All of the actions the user will perform in the Tracker application are executed by clicking on a button labeled with the desired action. This documentation is written assuming only limited experience with Windows.

## **ONE TIME EVENTS**

*The following are one time events to copy the data base file, to create a Windows icon, and (optionally) to store all Windows applications in a convenient place.*

### **Copying the Tracker File from the Floppy to your Computer:**

The floppy disk that contains the database and instructions files is labeled "EHS/PM Tracker Access Application"; it contains the file EHSPMv20.MDB (database) and EHS\_PM.DOC (instructions). The files must be transferred from the floppy disk to the Access directory on the computer's C drive.

*{Instructions for users with limited Windows experience:}* To accomplish this, insert the correct floppy into the target computer and run Window's file manager. Usually, a window will appear listing the contents of the C drive (directories on the left, the files in that selected directory on the right). Double click on the A drive icon at the top of the currently open drive window; this will open up a second window showing the contents of the A drive (should have no subdirectories on the left, and two files on the right). From the menu bar at the top of the screen, select "Window" then "Tile" from the resulting pull down menu; this will make the C drive window and the A drive window each occupy half of the screen. Now click and hold the mouse button on the EHSPMv20.MDB file found in the A drive window. While holding the mouse button, drag this file to the left hand side of the C drive window so it is over the "Access" subdirectory (the subdirectory should become boxed). Let go the mouse button. You should see the message "Are you sure you want to copy the file A:\EHSPMv20.MDB to C:\ACCESS\?". Answer yes. In about 30 seconds (it's a very large file), the file will be copied. Follow the same procedure for the EHS\_PM.DOC file.

### **Creating a "Windows Applications" Window in Program Manager (optional)**

Generally, it is a good idea to create a window call something such as "Windows Applications" and place in it the icons that run commonly used applications (Excel, Word, Powerpoint, Access, the Tracker application, File Manager), and then run program manager in full screen mode (by clicking on the up/down arrow at the extreme upper right screen corner). This allows the user to select all applications from a single, always open window in program manager. This saves time and mouse click operations over opening a window containing all the icons for one application and then double clicking on the one icon to run the application.

If it is desired to create one of these consolidated windows for all Windows applications, follow this procedure: First, choose "File" then "New" from program manager's menu bar up top. In the dialog window that comes up, choose "New Program Group", then OK. In the next dialog window, type "Windows Applications" for the "Description" field, then OK. A new program manager window is created; you may wish to grab the lower right corner of the window (the cursor changes), click and hold the mouse button, and drag up and left to make the window much smaller.

To make use of this window, open up another program manager window (I will use Excel for an example). By dragging the now active Excel window (click, hold, and drag at the top of the window on the window name), make sure you can see part of the "Windows Application" window behind it. Now, click, hold, and drag the icon that runs Excel (labeled "Microsoft Excel") from the Excel window to a visible part of the Windows Applications window. Let go the mouse button. The icon is now transferred. Close the Excel window; you will rarely use any of the other icons in that window, so you may wish to delete the Excel group icon (click on it so that its name is highlighted and then hit the delete key - you won't loose any files on your disk, only the useless icons and the program group they were stored in). The same procedure can be performed for Word, Powerpoint (move both the Powerpoint application and Powerpoint viewer icons), and Access, as well as for the file manager in the "Main" window (don't delete the main program group icon!). Now all often used icons are in one place in an always open window.

### **Creating an Icon in Program Manager to Run the Tracker:**

An icon to run the Tracker may be created in any window of the program manager. If the above procedure was followed, it makes sense to place the Tracker icon in the "Windows Applications" window. This may be accomplished by the following procedure: Get into file manager; the window should automatically display the C drive contents. Click on the "Access" subdirectory on the left side of the window; the right side now displays all the files in the access subdirectory.

If the file manager is taking up the full screen, click on the up/down arrow at the extreme upper right corner of the screen. This will reduce the size of the file manager window and allow some of the program manager window to be seen. With the file manger window in partial screen mode, move it (by click, hold, and dragging on the window title) so that a piece of the "Windows Application" (or any other window you desire to place the Tracker icon) is visible. Now in the file manager window, click, hold, and drag the file "EHSPMv20.MDB" until the cursor is out of the file manager window and is over the "Windows Applications" window section that is visible. Let go. The "Windows Applications" window now contains an Access logo icon with the file name as a title.

To change this file name title to something more meaningful, single click on the new icon which will highlight it. From program manager's menu bar, choose "file", then "properties". In the dialog box that pops up, change "Descriptions" to anything you like (such as "EHS & PM Tracker"), then hit OK.

# INSTRUCTIONS FOR TRACKER USE

## Tracker Overview

The Tracker Access program is used to provide a reminder for EHS action items and PM events as they become due. The program comes pre loaded with a small amount of dummy data for an equipment list, EHS subjects, PMs (on a defined piece of equipment), and EHS action items (concerning defined subjects). Each EHS and PM item has fields for how often this action is performed and how much warning time should be given to the user. Before the program is of any use, the dummy data must be deleted and an equipment list, a PM list, an EHS subject list, and an EHS list must be entered into the database. Once this action is done, it will then take about two minutes each time to run the Tracker program and select the option to print both impending EHS and PM items; the printing action also adds the impending event to a history file that records the action as having taken place. All printing is performed in low resolution mode to make it as fast as possible. The running of the Tracker program in this manner should be made a weekly routine, possibly performed every Monday morning.

## Running the Tracker

In order to run the Tracker, double click on the "EHS & PM Tracker" icon in the "Windows Applications" window. Because of the extreme memory demands Access makes on the system, be sure to exit any open applications (Ex., Powerpoint, Excel, File Manager, etc.) prior to starting the Tracker.

## Using the Tracker

When the Tracker is first run, a menu is displayed. This menu contains buttons that the user clicks on with a mouse. There are four types of information stored in the data base which may be added to, deleted from, and edited: a list of equipment, a list of PM items (which are performed on a piece of equipment), a list of EHS subjects, and a list of EHS action items (concerning a subject). There is also the name of the local shop stored in the database; this shop name is displayed on the main menu and is at the top of each printed page; it is also capable of being changed.

## Entering Equipment, EHS Subjects, EHS Items, & PM Items Into the Tracker Database

Before the Tracker is of any use, the dummy data for the equipment list, EHS subject list, EHS items, and PMs must be deleted, and then real data typed in. The subjects of data addition, editing, and deleting are addressed in the next two sections; this section will examine the nature of the information to be added.

Equipment information must be added to the equipment list before a PM can be written for that piece of equipment. Note that it is not necessary to put in an exhaustive list of equipment right away; entering the key equipment that key PMs will use will provide a quick start. The only necessary information that is required for each equipment record is an unique equipment name; the purchase, rebuild, and spec fields are optional.

The PM records use a pull down menu that lists all equipment in the equipment list; therefore, equipment must be placed in the equipment list prior to writing a PM for that piece of

equipment. The *Frequency* field refers to in how many days that PM is repeated (Ex., Frequency = 30 means the PM is performed monthly), and the *Amount of Warning* field refers to how many days before the PM's due date will the PM print out as about to be due. This last field should be at least 7, to allow a person to print out impending PMs on a Monday that cover the whole week. The *Date Last Performed* field needs some dummy data for the first time (Ex. 1/1/11), and then it is updated during the printing process (more on this subject later). The *Due Date* and *Days Until Due* fields are automatically calculated and cannot be modified by the user. All other fields are self explanatory. Note that it is not necessary to put in an exhaustive list of PMs right away; entering the key PMs first will provide a quick start.

Like the PM records, EHS records use a pull down menu that lists all EHS subjects stored in the subject list; therefore, EHS subjects must be placed in the subject list prior to writing an EHS action item concerning that subject. Frequency and Amount of Warning fields operate the same as described above. The rest of the fields are self explanatory. While some data for these records may come from routine safety checks already performed, others will come from the regional EHS manager via phone or fax as the EHS issues are identified.

### **Maneuvering to Different Records - Any Listing, Any Mode**

At some point, it may be desirable to view various individual equipment, subject, EHS, and PM records while in either the add or view/edit/delete modes. This is a simple task to accomplish: At the lower left of the screen when a record is displayed on the screen, there is text stating "Record = xx" surrounded by some arrows. To advance to the next sequential record, click on the right single arrow key. To advance to the last available record, click on the double right arrow. The same procedure is true for backing up to a previous record, but using the left single and double arrows. Finally, to move to any record, click on the number part of the "Record = xx" text, and replace the number shown with the desired record number.

### **General Use in Data Addition, Edit, & Delete Modes**

The main menu is very straightforward; the user may elect to change the shop name, or may instead choose to interact with EHS, PM, or historical information. This is accomplished by clicking on the button with the appropriate label.

Once a button from the main menu has been selected, a menu relating to the choice is displayed (Ex., EHS menu). To enter a mode where records can be viewed, edited, and/or deleted, click on the appropriate "View/edit/delete" button from the main menu. Data entry and editing within a record is performed the same in the Tracker as in every other Windows application. If you are not familiar with these methods, here is a quick review: The mouse is used to move between the various text fields displayed on the screen (the return key or tab key can also be used to move to the next field). Clicking on a text field causes that field to become active and the cursor to appear where the click took place (it changes to a flashing vertical line in the text). The cursor may be moved within this text by either using the left and right arrow keys, or by using the mouse to click in a new place. If letters are typed in the existing text, they are inserted at the cursor and the rest of the text moves right. Special note for entering text in large, multiple line text boxes: to get to the next line of text, the user must hit Control-Enter; using only enter will skip to the next field instead of generating a new line in the same field.

To delete text, you may use the backspace key to delete characters to the left of the cursor, or the delete key to delete characters to the right of the cursor. The mouse may also be used, especially for large sections of text. Click (and hold) the cursor to one side of text you want to delete, and drag the cursor while holding the mouse button to the other side of the text you want to delete (may span multiple lines). The text in between will become highlighted. To delete, hit the delete button. *Note that whenever text is highlighted like this, it will be deleted and replaced upon hitting any keyboard character. While this can be helpful in replacing existing data*

(a field's text is highlighted whenever fields are tabbed through), it can also be dangerous. If you accidentally delete a field's text, immediately go to the menu bar and choose "edit" then "undo".

Some fields are not normal text types. One type is the pull down list, and it has a pull down arrow to the right of the field. Click on this arrow, and a list is displayed. You may either scroll through the list, or type in the first few letters of the desired entry and the list will automatically scroll to that item. Another field type is an option button. Here, there are only a limited number of responses for that field, so they are all displayed as buttons. Click on the appropriate choice, and that one button becomes a different color.

All these record screens have a delete button in the upper right section of the screen. Pressing this button will delete the currently shown record from the hard drive. There is a warning message before this takes place which gives an option to cancel. As an exercise, the first thing the user may want to do is look at and change some of the dummy data in the equipment list, subject list, EHS items list, and PM list.

Note that by using a button that is labeled with "for Particular Subject" or "for Particular Equipment", the user may limit the listing to records dealing with one subject (for EHS) or one piece of equipment (for PMs). Clicking on one of these buttons will display a scroll list of subjects or equipment; choose the correct one (hitting the first letter of the target name on the keyboard will automatically scroll to names beginning with that letter), then click on the button at the upper right corner of the screen. Now the records are limited to one subject or piece of equipment, but it still behaves exactly as described in the paragraph above.

### **Updating Open Items & Printing**

Printing is generally straightforward - just select the button that describes the item to be printed (Ex.: Master List of Equipment). The system will be very sluggish until the printing is finished.

Whenever impending EHS and/or PM items are printed out, more than just the print function occurs. The Tracker program first displays a list of items that were previously printed out and (as far as the computer knows) may or may not have been accomplished. This list is displayed in a continuous fashion, with each new record displayed below the previous record, and only the "Date Last Performed" field is able to be modified. The user may either choose to modify a record's date last performed field (thereby making that record not due within its warning period, removing it from the open record list, and adding it to a history file), or leave the date field alone if that item has not yet been accomplished. If there is only one blank record, leave it alone; this indicates that there are no open items to be updated. Only after this display/update of past printout items will the printout of currently impending items commence. When printing these impending items, several beeps will come from the computer - this is normal. As mentioned before, the printouts occur in low resolution mode to save time, and printing on a laser printer will both save time and produce clearer output.

### **History Files**

As mentioned above, whenever the user enters a valid date for the open items listings (closing those items), the Tracker program then adds an entry to the EHS and/or PM history file indicating the item was performed on the entered date. To access these files, click on the "History File Operations" button on the main menu; a history menu will then be displayed. From this menu, the user may view, print, or purge either of the two history files. Purging may be desired if the history files get too large over time and take up large amounts of hard drive space, and the user is able to enter a date so all items occurring before that date will be purged (selective purging).

### **Speeding Up Printing**

All documents printed by Access are in low resolution mode, and are printed fairly quickly on a laser printer. However, you may still be able to speed it up further. To do this, print anything from any Windows application. As soon as you select the print function, hit and hold the control key (and while holding it) then hit the escape key. You will be presented with a list of everything Windows is currently running. Click once on "Print Manager" and then on the "Switch To" button. When the print manager opens, choose "Options" from its menu bar, then "High Priority". Minimize the print manager by clicking on the down arrow in the upper right hand corner of the print manager window. What you have just told the print manager is that when printing in any Windows application (including the Tracker), you want most of the computer's time spent sending the information to the printer. The only disadvantage of this action is that when the computer is printing, the rest of its operations get extremely slow, and it is difficult to do anything else while it is printing.

### **Known Access Quirks**

Access, being a new program, has some minor quirks you may notice. When a single EHS or PM item takes more than one page to print, the page number is repeated. Also when printing, there is an extra blank page with only a header and page number that is printed after the last legitimate page. When printing something that contains no elements (Ex., Printing impending PMs when there actually are no PMs due), a single blank form will be printed as opposed to no printout at all. Finally, when switching to and from different screens in the Tracker, there may be an occasional 5 second delay before the user may continue and select a button or modify a field.

## Hazardous Waste Log



## WASTELOG.XLS

TUCSON SERVICE CENTER - GENERAL ELECTRIC COMPANY  
 EPA ID NUMBER: AZD074463001  
 WASTE STORAGE LOG

~~11/29/93~~ 11/29/93

ACCUM DATE	# DRUMS	WEIGHT LBS	WASTE STREAM	CODES	NOTES
10/15/93	2	1100	UN1263	D001	SAMPLE NEEDS TAKEN NEEDS REMOVED BY 4-15-94 XYLENE WITH CHIPS OF VARNISH
10/15/93	8	4400	VARNISH	D001	VIRGIN VARNISH (702) NEEDS REMOVED BY 4/15/94
NA	4	2200	OIL, USED	NA	NON HAZARDOUS
NA	2	1100	OIL/ABS	NA	NON HAZARDOUS
NA	1	550	oil/abs	NA	Non Hazardous.
NA	2	1100	oil, used	NA	" "
NA	1	550	Oil, used	NA	" "
NA	1	550	" "	" "	" "
NA	1	550	Oil/abs	NA	" "

*handlaw to  
get by  
1-15  
shipped 1/12/94*

*Shipped 1/12/94*

# Manifested Waste Log

MANIFEST.XLS

TUCSON SERVICE CENTER  
MANIFEST WASTE LOG  
JANUARY 1, 1993 — DECEMBER 31, 1993

MANIFEST NUMBER	MANIFEST DATE	LAB TEST REFERENCE	PROFILE NUMBER	NOTES
00001	7/27/93	NON RCRA	DCP2050019	NOT REGULATED
00001	7/27/93	NON RCRA	DCP2050020	NOT REGULATED
HM55G	9/9/93	APTUS	AP102810	DEBRIS ORM-E NA 9188 80 LBS
HM55G	9/9/93	APTUS	AP101767	FILTER PRESS ORM-E NA 9188 328 LBS
00002 92526083	11/15/93	VIRGIN MATERIAL	APTUS	34 GALLONS LAB PACKED IN 12 DRUMS UN 3109 D001/331
1/12/94	1-12-94	DCS	DCP4010001	110 Gallons. RQ Waste Flammable Liquid 3 UN1993 (Xylene)
1/14/94	"	"	DCP4010002	<u>D001, F003, F005</u> 440 Gallons RQ Waste Flammable Liquid 3 UN1993 (Toluene) D001, F003, F005

Please print or type. (Form designed for use on elite (12-pitch) typewriter.)

Form Approved. OMB No. 2050-0039. Expires 9-30-94

<b>UNIFORM HAZARDOUS WASTE MANIFEST</b>		1. Generator's US EPA ID No. <b>AZD 074463001</b>		Manifest Document No. <b>13935</b>		2. Page 1 of 1		Information in the shaded areas is not required by Federal law.							
3. Generator's Name and Mailing Address <b>GENERAL ELECTRIC 1401 E VALENCIA TUCSON</b>						A. State Manifest Document Number									
4. Generator's Phone ( <b>602</b> ) <b>889-3346</b>						B. State Generator's ID									
5. Transporter 1 Company Name <b>SAFETY-KLEEN CORP.</b>				6. US EPA ID Number <b>ILD 984908202</b>		C. State Transporter's ID									
7. Transporter 2 Company Name				8. US EPA ID Number		D. Transporter's Phone <b>602 790-7714</b>									
9. Designated Facility Name and Site Address <b>SAFETY-KLEEN CORP. 4161 E TENNESSEE TUCSON, AZ 85714</b>				10. US EPA ID Number <b>7-142-02</b>		E. State Transporter's ID									
				10. US EPA ID Number <b>AZD 980892897</b>		F. Transporter's Phone									
						G. State Facility's ID									
						H. Facility's Phone <b>602 790-7714</b>									
11. US DOT Description (Including Proper Shipping Name, Hazard Class and ID Number)						12. Containers		13. Total Quantity		14. Unit Wt/Vol		15. Waste No.			
a. <b>RQ WASTE COMBUSTIBLE LIQUID, N.O.S. (PETROLEUM NAPHTHA) NA1993 PGIII (D001) (ERG#27) 6.7 LBS/GAL</b>						2		DM		30		G		D001 D039	
b. <b>Waste Combustible Liquid, N.O.S. (Petroleum Naphtha) NA1993 PGIII (D001) (ERG#27) 6.7 lbs/gal</b>						2		DM		24		G		D001 D039	
c.															
d.															
J. Additional Descriptions for Materials Listed Above <b>I(A) D018 I(B) D018</b>						K. Handling Codes for Wastes Listed Above									
15. Special Handling Instructions and Additional Information <b>9352 62983127 813935 7-142-02-2041 0201</b> <b>IF UNDELIVERABLE, RETURN TO GENERATOR FOR RECYCLE</b> <b>EMERGENCY RESPONSE#708-888-4660 24HR.</b> <b>SKDOT# A: 585 B: 501 C: D:</b>															
16. GENERATOR'S CERTIFICATION: I hereby declare that the contents of this consignment are fully and accurately described above by proper shipping name and are classified, packed, marked, and labeled, and are in all respects in proper condition for transport by highway according to applicable international and national government regulations. If I am a large quantity generator, I certify that I have a program in place to reduce the volume and toxicity of waste generated to the degree I have determined to be economically practicable and that I have selected the practicable method of treatment, storage, or disposal currently available to me which minimizes the present and future threat to human health and the environment; OR, if I am a small quantity generator, I have made a good faith effort to minimize my waste generation and select the best waste management method that is available to me and that I can afford.															
Printed/Typed Name <b>Denise Gasbarri-Smith</b>						Signature 						Date <b>12/30/93</b>			
17. Transporter 1 Acknowledgement of Receipt of Materials						Printed/Typed Name <b>Frank M. Ball</b>						Signature 		Date <b>12/30/93</b>	
18. Transporter 2 Acknowledgement of Receipt of Materials						Printed/Typed Name						Signature		Date	
19. Discrepancy Indication Space															
20. Facility Owner or Operator: Certification of receipt of hazardous materials covered by this manifest except as noted in Item 19.															
Printed/Typed Name <b>DIANA MYERS</b>						Signature 						Date <b>12/30/93</b>			

RM E

[illegible]

**LEGEND FOR TREATMENT STANDARDS OF CONSTITUENTS IN SOLVENT, DIOXIN AND CALIFORNIA LIST WASTES**

TABLE CCW-CONSTITUENT CONCENTRATION IN WASTES

F001-F005 spent solvent		Waste Water Containing Spent Solvents (in mg/l)	+All other Spent Solvent Wastes (in mg/kg)
Legend #	Constituent Name		
1	Acetone	0.28	160
2	Benzene	0.070	3.7
3	n-Butyl alcohol	5.6	2.6
4	Carbon disulfide	0.014	NA*
5	Carbon tetrachloride	0.057	5.6
6	Chlorobenzene	0.057	5.7
7	Cresol (m- and p- isomers)	0.77	3.2
8	o-Cresol	0.11	5.6
9	Cyclohexanone	0.36	NA*
10	1,2-Dichlorobenzene	0.088	6.2
11	Ethyl acetate	0.34	33
12	Ethyl benzene	0.057	6.0
13	Ethyl ether	0.12	160
14	Isobutyl alcohol	5.6	170
15	Methanol	0.089*	NA*
16	Methylene chloride	0.28	33
17	Methyl ethyl ketone	0.14	36
18	Methyl isobutyl ketone	0.14	33
19	Nitrobenzene	0.068*	14
20	Pyridine	0.014	16
21	Tetrachloroethylene	0.056	5.6
22	Toluene	0.08	28
23	1,1,1-Trichloroethane	0.054	5.6
24	1,1,2-Trichloroethane	0.030	7.6
25	Trichloroethylene	0.054	5.6
26	1,1,2-Trichloro-1,2,2-trifluoroethane	0.057	28
27	Trichloromonofluoro-methane	0.02	33
28	Xylenes (total)	0.32	28

TABLE CCWE-CONSTITUENT CONCENTRATION IN WASTE EXTRACT

F001-F005 spent solvent		Concentration (in mg/l) Waste Water Containing Spent Solvents	All other Spent Solvent Wastes
Legend #	Constituent Name		
29	Carbon disulfide .....	NA	4.8
30	Cyclohexanone .....	NA	0.75
31	Methanol .....	NA	0.75

**NA:** NOT APPLICABLE - These treatment standards are based on TOTAL CONCENTRATION (see TABLE CCW with constituent concentration treatment standards).

**NOTE:** Table CCWE should only be used if the F001-F005 solvent waste ONLY contains one, two, or three of the constituents listed. If ANY of the other constituents listed in table CCW are present, then a TOTAL CONSTITUENT test should be run and the corresponding legend number from TABLE CCW should be used (see instructions).

## TECHNOLOGY-BASED STANDARDS FOR F005

Legend #	Constituent Name	Technology Code	
		Waste Waters	Non Waste Waters
32	2-Ethoxyethanol	1BIODG; or 2INCIN	INCIN
33	2-Nitropropane	3(WETOX or CHOXD)/fb CARBN; or INCIN	INCIN

F020-F023 and F026-F028 dioxin  
Containing Waste }

Legend #	Constituent Name	
34	HxCDD-All Hexachlorodibenzo-p-dioxins	1 ppb
35	HxCDF-All Hexachlorodibenzofurans	1 ppb
36	PeCDD-All Pentachlorodibenzo-p-dioxins	1 ppb
37	PeCDF-All Pentachlorodibenzofurans	1 ppb
38	TCDD-All Tetrachlorodibenzo-p-dioxins	1 ppb
39	TCDF-All Tetrachlorodibenzofurans	1 ppb
40	2,4,5-Trichlorophenol	0.05 ppm
41	2,4,6-Trichlorophenol	0.05 ppm
42	2,3,4,6-Tetrachlorophenol	0.10 ppm
43	Pentachlorophenol	0.01 ppm

## CALIFORNIA LIST WASTES

44	Nickel .....	134 mg/l
45	Thallium .....	130 mg/l
46	Cyanide (Liquid) .....	1000 mg/l
47	Polychlorinated Biphenyls(PCB's) .....	< 50 mg/l
48	Halogenated Organic Compounds(HOC's) .....	< 1000 mg/l

**SEE BACK FOR LEGENDS 49-261**

\* The methylene chloride treatment standard for wastewaters generated from pharmaceutical plants is 0.44 mg/l.  
NA\* These treatment standards are based on TCLP, not total constituent concentration (see TABLE CCWE with TCLP treatment standards).

## 1 BIODEGRADATION

## 2 INCINERATION

### 3 WET OXIDATION or CHEMICAL OXIDATION followed by CARBON ADSORPTION

+ See 40 CFR § 268.7(b)(5)(iii) for detection limit considerations (FORM C Category 5b)

**Customer Notification And Certification**

FORM A

Only Statements with Original Signatures will be Accepted.

Generator Name/Location: General Electric 1401 E Valencia Road Tucson, AZ 85706EPA I.D. Number: A21D074463001Waste Profile or ARF Designation: DCP4010001, DCP4010002Manifest Number: 11294EPA Hazardous Waste Number(s): F005, F003, D005Waste Analysis Attached? YES \_\_\_\_\_ NO \_\_\_\_\_ On file at facility. X**Unrestricted Waste Notification (Category 1)**If you generate a hazardous waste that is **not** a land disposal restricted waste (the waste has no applicable treatment standards), mark the statement below.☐ I notify that I am familiar with the waste through analysis and testing or through knowledge of the waste to support this notification that the waste is not restricted as specified in 40 CFR 268, Subpart D and all applicable prohibitions set forth in 40 CFR 268.32 or RCRA Section 3004(d).**Restricted Waste Notification (Category 2)**If you generate a hazardous waste that is restricted from land disposal (the waste has applicable treatment standards), mark the statement below. **Note:** All appropriate standards must be accounted for. A waste may pass one or more standards and require treatment or be varianced for others. In this case, all applicable categories must be checked.☒ I notify that I am familiar with the waste through analysis and testing or through knowledge of the waste to support this notification that the waste is subject to the treatment standards specified in 40 CFR 268, Subpart D. Waste must be treated to the appropriate regulatory treatment standard, by the appropriate regulatory treatment method; qualifies for a variance as described in Category 3 below; or meets the standard as described under Category 4 below.☐ For hazardous debris, the waste contains the following contaminants subject to treatment (check all that apply): \_\_\_ § 268.45(b) (1)-Toxicity characteristic debris; \_\_\_ § 268.45(b) (2)-Debris contaminated with listed waste; \_\_\_ § 268.45(b) (3)-Cyanide reactive debris. This hazardous debris is subject to the alternative treatment standards of 40 CFR 268.45.Corresponding Treatment Standard(s) FSUBS, R005, Incin**Restricted Waste Variance Notification (Category 3)**

If you generate a waste which does not require treatment prior to land disposal because of a variance (including a case-by-case extension under 40 CFR 268.5, a nationwide variance under 40 CFR 268 Subpart C, a no migration petition under 40 CFR 268.6, or other applicable variance), mark the statement below and list the appropriate variance in the space provided.

**(3a) Restricted Waste Variance Notification**☐ I notify pursuant to 40 CFR 268.7(a) (3) that I am familiar with the waste through analysis and testing or through knowledge of the waste to support this notification that this waste is subject to a national capacity variance under 40 CFR 268 Subpart C, or a case-by-case extension under 40 CFR 268.5, or an exemption under 40 CFR 268.6.Applicable Variance (List the variance and give the date the waste is subject to prohibitions) Tom**(3b) Hazardous Debris Extension Notification**☐ For the hazardous debris waste stream accompanying this notification, I notify that I have made the necessary submittals to EPA pursuant to 40 CFR 268.5(g), as described in the May 14, 1993 Federal Register (Vol. 58, No. 92, page 28510) and therefore this hazardous debris shipment qualifies for the one year case-by-case extension.Applicable Variance Date: May 8, 1994 3546**Restricted Waste Certification (Category 4)**If you generate a hazardous waste that is restricted from land disposal (the waste has applicable treatment standards), and the waste meets the standards as generated, mark the statement below. **Note:** All applicable standards must be accounted for. A waste may pass one or more standards and require treatment or be varianced for others. In this case, all applicable categories must be checked.☐ I certify under penalty of law that I personally examined and am familiar with the waste through analysis and testing or through knowledge of the waste to support this certification that the waste complies with the treatment standards specified in 40 CFR 268, Subpart D and all applicable prohibitions set forth in 40 CFR 268.32 or RCRA Section 3004(d). I believe that the information I submitted is true, accurate, and complete. I am aware that there are significant penalties for submitting a false certification including the possibility of fine and imprisonment.

Applicable Standards Passed (List the appropriate standard(s) for constituents not requiring treatment)

SIGNATURE: Denise Gasbarri-SmithDATE: 1-12-94PRINT NAME: Denise Gasbarri-SmithTITLE: Mgr. Cust. Service

## WORK ORDER

## DISPOSAL CONTROL SERVICE, INC.

CUSTOMER/ACCT. NO.

A LAIDLAW Environmental Services Company

888 WEST ILLINI, PHOENIX, ARIZONA 85041

(800) 433-4981 • (602) 268-0999

WORK ORDER NO.

500607

BILLING ADDRESS

SERVICE ADDRESS

508544

GENERAL ELECTRIC  
1401 E. VALENCIA RD.  
TUCSON, AZ 857066098

SAME

WED

ORDER DATE	DATE TO BE DONE	CUSTOMER'S PO. #	ORDERED BY	TELEPHONE #	CONTACT PERSON
01/06/94	12/12/94		DENISE GASBARRI	602-889-3346	DENISE GASBARRI
DCS REP.	DCS DIV. #	DCS DEPARTMENT	CUSTOMER'S EPA #	CUSTOMER'S BD OF EQUAL #	CONTACT PHONE #
AJ	5	1	AZD074463001		602-889-3346

P/U VARNISH SOLIDS AND XYLENE - 2 55GAL DRUMS

DCP4010001

LDR

P/U PRODUCT VARNISH - 8 55GAL DRUMS

DCP4010002

LDR

DISPOSAL SITE: RRI

NOTE: PLEASE SCHEDULE AS SOON AS POSSIBLE PER GE CONTRACT!!!!

Tom

10:00 To 4:30

3546

## SPECIAL INSTRUCTIONS

## DRIVER COMPLETE

Manifest Number 11294

Date Completed 1-12-94

Driver's Name Tom Zuh

Comments

In the event of any litigation arising out of this agreement or any transaction contemplated hereby, the prevailing party shall be entitled to reasonable attorney's fees, expenses and costs.

NOT AN INVOICE - BILLING WILL FOLLOW

Customer Signature

CASE OF EMERGENCY OR SPILL, CALL THE NATIONAL RESPONSE CENTER 1-800-424-8802; WITHIN CALIFORNIA, CALL 1-800-852-7550

GENERATOR

TRANSPORTER

FACILITY

UNIFORM HAZARDOUS WASTE MANIFEST		1. Generator's US EPA ID No.	Manifest Document No.	2. Page 1 of 1	Information in the shaded areas is not required by Federal law.
3. Generator's Name and Mailing Address GENERAL ELECTRIC COMPANY 1401 EAST VALENCIA ROAD TUCSON AZ 85706		A1Z1D1071446		JAN 09 1994	
4. Generator's Phone (602) 889-3346		6. US EPA ID Number			
5. Transporter 1 Company Name CKC/ALLWASTE TRANS		CIA07805845110			
7. Transporter 2 Company Name		8. US EPA ID Number			
9. Designated Facility Name and Site Address APTUS, INC. 11600 NORTH APTUS ROAD ARAGONITE, UT 84029		10. US EPA ID Number UTD19811552177			
11. US DOT Description (including Proper Shipping Name, Hazard Class, and ID Number) a. WASTE ORGANIC PEROXIDE TYPE F, LIQUID, 5.2, UN 3109, PG II		12. Containers No. Type		13. Total Quantity	14. Unit Wt/Vol
		0112 DIF		00034	G
b.					
c.					
d.					
15. Special Handling Instructions and Additional Information AVOID CONTACT AND WEAR PROPER PROTECTIVE EQUIPMENT. 24 HOUR EMERGENCY CONTACT: <del>619-339-3346</del> (Chemtrac) 1-800-424-9300 ERG NUMBER 11a. 48					
16. GENERATOR'S CERTIFICATION: I hereby declare that the contents of the consignment are fully and accurately described above by proper shipping name and are classified, packed, marked, and labeled, and are in all respects in proper condition for transport by highway according to applicable federal, state and international laws.  If I am a large quantity generator, I certify that I have a program in place to reduce the volume and toxicity of waste generated to the degree I have determined to be economically practicable and that I have selected the practicable method of treatment, storage, or disposal currently available to me which minimizes the present and future threat to human health and the environment; OR, if I am a small quantity generator, I have made a good faith effort to minimize my waste generation and select the best waste management method that is available to me and that I can afford.					
Printed/Typed Name Denise Gasbarri-Smith		Signature 		Month 11	Day 16
17. Transporter 1 Acknowledgement of Receipt of Materials		Signature 		Year 93	
Printed/Typed Name David Michaud		Signature		Month 11	Day 15
18. Transporter 2 Acknowledgement of Receipt of Materials		Signature		Year 93	
Printed/Typed Name		Signature		Month 11	Day 16
19. Discrepancy Indication Space		Signature		Year 93	
20. Facility Owner or Operator Certification of receipt of hazardous materials covered by this manifest except as noted in Item 19.		Signature Steven Monger		Month 11	Day 16
Printed/Typed Name Steven Monger		Signature		Year 93	

DO NOT WRITE BELOW THIS LINE.



**UNIFORM HAZARDOUS  
WASTE MANIFEST**

1. Generator's US EPA ID No.

Manifest Document No.

2. Page 1

Information in the shaded areas  
is not required by Federal law.

A12D10714463001010101012

of 1

3. Generator's Name and Mailing Address

GENERAL ELECTRIC COMPANY  
1401 EAST VALENCIA ROAD  
TUCSON AZ 85706

4. Generator's Phone (602) 889-3346

5. Transporter 1 Company Name

6. US EPA ID Number

7. Transporter 2 Company Name

8. US EPA ID Number

9. Designated Facility Name and Site Address

APTUS, INC.  
11600 NORTH APTUS ROAD  
ARAGONITE, UT 84029

10. US EPA ID Number

U1TD198115521177

11. US DOT Description (including Proper Shipping Name, Hazard Class, and ID Number)

12. Containers  
No. Type

13. Total  
Quantity

14. Unit  
Wt/Vol

a. WASTE ORGANIC PEROXIDE TYPE F, LIQUID,  
5.2, UN 3109, PG II

0112 D F 00034 G

b.

c.

d.

15. Special Handling Instructions and Additional Information

AVOID CONTACT AND WEAR PROPER PROTECTIVE EQUIPMENT.  
24 HOUR EMERGENCY CONTACT: ~~602-889-3346~~ (Chemtrac) : 800 424 1300  
ERG NUMBER 11a. 48

16. GENERATOR'S CERTIFICATION: I hereby declare that the contents of the consignment are fully and accurately described above by proper shipping name and are classified, packed, marked, and labeled, and are in all respects in proper condition for transport by highway according to applicable federal, state and international laws.

If I am a large quantity generator, I certify that I have a program in place to reduce the volume and toxicity of waste generated to the degree I have determined to be economically practicable and that I have selected the practicable method of treatment, storage, or disposal currently available to me which minimizes the present and future threat to human health and the environment; OR, if I am a small quantity generator, I have made a good faith effort to minimize my waste generation and select the best waste management method that is available to me and that I can afford.

Printed/Typed Name

Signature

Month Day Year

Dorise Gasbarr-Smith

[Signature]

11/11/93

17. Transporter 1 Acknowledgement of Receipt of Materials

Printed/Typed Name

Signature

Month Day Year

David Michaud

[Signature]

11/11/93

18. Transporter 2 Acknowledgement of Receipt of Materials

Printed/Typed Name

Signature

Month Day Year

19. Discrepancy Indication Space

20. Facility Owner or Operator Certification of receipt of hazardous materials covered by this manifest except as noted in Item 19.

Printed/Typed Name

Signature

Month Day Year

DO NOT WRITE BELOW THIS LINE.

## APPENDIX IV/V LAB PACK CERTIFICATION

☒ APPENDIX IV LAB PACK (ORGANOMETALLIC)

"I certify under penalty of law that I personally have examined and am familiar with the waste and that the lab pack contains only the wastes specified in Appendix IV to Part 268 or solid wastes not subject to regulation under 40 CFR Part 261. I am aware that there are significant penalties for submitting false certification, including the possibility of a fine or imprisonment."

[Signature]  
Signature

Mgr. Asst. Sec  
Title

11-15-93  
Date

☐ APPENDIX V LAB PACK (ORGANIC)

"I certify under penalty of law that I personally have examined and am familiar with the waste through analysis and testing or through knowledge of the waste and that the lab pack contains only organic wastes specified in Appendix V to Part 268 or solid wastes not subject to regulation under 40 CFR Part 261. I am aware that there are significant penalties for submitting false certification, including the possibility of a fine or imprisonment."

\_\_\_\_\_  
Signature

\_\_\_\_\_  
Title

\_\_\_\_\_  
Date

## Legend for Treatment Standards of constituents in Solvent and California List Waste

268.43 Table CCW - Constituents Concentrations in Waste

Legend Number	F001 - F003 Spent Solvents	Total Concentration (mg/l)	
		Wastewater	Non-Wastewater
1	Acetone	0.28	160.0
2	Benzene	0.070	3.7
3	n-Butyl alcohol	5.60	2.6
4	Carbon Tetrachloride	0.037	5.6
5	Chlorobenzene	0.067	8.7
6	Cresol (m- and p- isomers)	0.77	3.2
7	o-Cresol	0.11	5.6
8	o-Dichlorobenzene	0.083	6.3
9	Ethyl acetate	0.34	35.0
10	Ethylbenzene	0.057	6.0
11	Ethyl ether	0.12	160.0
12	Isobutyl Alcohol	5.6	170.0
13	Methylene chloride	0.089	33.0
14	Methylene chloride (Pharmaceutical industry)	0.44	N/A
15	Methyl ethyl ketone	0.28	36.0
16	Methyl isobutyl ketone	0.14	35.0
17	Nitrobenzene	0.068	14.0
18	Pyridine	0.014	16.0
19	Tetrachloroethylene	0.056	5.6
20	Toluene	0.08	28.0
21	1,1,2-Trichloroethane	0.030	7.6
22	1,1,1-Trichloroethane	0.054	5.6
23	1,1,2-Trichloro-1,2,2-Trifluoroethane	0.067	28.0
24	Trichloroethylene	0.054	5.6
25	Trichloromethane	0.62	33.0
26	Xylenes (total)	0.32	28.0
27	All of the Above		

268.43 Table CCW - Constituents Concentrations in Waste

Applies if only one, two, or all three of these conditions are present

Legend Number	F003, F005 Spent Solvents	Total Concentration (in mg/l)	
		Wastewater	Non-Wastewater
28	Carbon Disulfide (F005)	0.014	N/A
29	Cyclohexane (F003)	0.36	N/A
30	Methanol (F003)	5.60	N/A

268.41 Technology Based Standards

Legend Number	F003	Technology	
		Wastewater	Non-Wastewater
31	2-Nitropropane (F005)	(WETOX or CHAD) 16 CARBN <sub>2</sub> or INCIN	INCIN
32	2-Ethoxyethanol (F003)	BIODG <sub>1</sub> or INCIN	INCIN

268.41 Table CCWE - Constituent Concentrations in Waste Extract

Legend Number	F003, F005 spent solvents	TCLP Concentration (in mg/l)	
		Wastewater	Non-Wastewater
33	Carbon Disulfide (F005)	N/A	4.8
34	Cyclohexanone (F003)	N/A	0.75
35	Methanol (F003)	N/A	0.75

## California List Waste (applies to all states)

Liquid hazardous waste including free liquids associated with any solid or sludge containing the following constituents or characteristics:

Legend Number	Concentration (mg/l)	Treatment standard
36	Cyanides	≥ 500 Cyanides Destruction
37	Nickel	≥ 134 Metals Recovery/Solidification
38	Thallium	≥ 130 Metals Recovery/Solidification
39	PCB's	≥ 50 ppm Incineration/High Efficiency Boiler
40	Compounds (HOC's) listed in 40 CFR 268 Appendix III	≥ 1000 mg/kg Incineration / Carbon Absorption / Solvent Extraction

Page 1 of 1

Manifest # associated with waste shipments: 00002	Generator Name: GENERAL ELECTRIC COMPANY
State Manifest # associated with waste shipments: 92526083	Generator Facility EPA ID #: AZD074463001

[illegible]

- ☐ This hazardous waste is subject to the alternative treatment standards of 40 CFR 268.45

Contaminants Subject to Treatment (please list waste codes applicable to the debris)						

Certain LDR restricted waste can be placed in a land disposal unit after the effective date of a prohibition provided they are subject to an extension or variance. Restricted wastes which qualify for a deadline extension are as follows:

Check Applicable Line	List Waste Codes for Which Extension Applies
<input type="checkbox"/> Hazardous Debris (May 8, 1993)	
<input type="checkbox"/> Hazardous Soil (May 8, 1993)	
<input type="checkbox"/> F037, F038 removed from surface impoundments (June 30, 1994)	
<input type="checkbox"/> F037, F038 routinely generated (June 30, 1993)	
<input type="checkbox"/> Debris contaminated with newly listed wastes (June 30, 1994)	
<input type="checkbox"/> Other	

Denise Gasbarri-Smith Date 11-18-93





CUSTOMER <b>GENERAL ELECTRIC COMPANY</b>		PROFILE NO.	DRUM TYPE/SIZE <b>01T POLY 14G</b>	PACKING MAT'L <input checked="" type="checkbox"/> VERM <input type="checkbox"/> CLAY	DRUM NO. <b>GEC 1</b>	DATE <b>8-3-93</b>	PAGE 1 OF <b>1</b>
SITE <b>TUCSON</b>		DISPOSAL CODE <input type="checkbox"/> AL <input type="checkbox"/> AX <input type="checkbox"/> BL <input type="checkbox"/> HS <input type="checkbox"/> OXOS <input type="checkbox"/> OXTX <input type="checkbox"/> AS <input type="checkbox"/> AO <input type="checkbox"/> BS <input type="checkbox"/> SC <input type="checkbox"/> OTHER/	CHEMISTS <b>MASSARO</b>	NET WEIGHT <b>36</b>	MANIFEST NO. <b>92526083</b>		
X OR RQ			X OR RQ				
<input type="checkbox"/> WASTE AEROSOLS <input type="checkbox"/> 2.1 (FLAM) <input type="checkbox"/> 2.2 (NON-FLAM) UN-1950			<input type="checkbox"/> WASTE OXIDIZING SUBSTANCES, SOLID, N.O.S. 5.1 UN-1479 <input type="checkbox"/> P.G. I <input type="checkbox"/> P.G. II <input type="checkbox"/> P.G. III				
<input type="checkbox"/> WASTE FLAMMABLE LIQUIDS, N.O.S. 3 UN-1993 <input type="checkbox"/> P.G. I <input type="checkbox"/> P.G. II <input type="checkbox"/> P.G. III			<input type="checkbox"/> HAZARDOUS WASTE, LIQUID, N.O.S. 9 NA-3082 P.G. III				
<input type="checkbox"/> WASTE FLAMMABLE SOLIDS, N.O.S. 4.1 UN-1325 <input type="checkbox"/> P.G. II <input type="checkbox"/> P.G. III			<input type="checkbox"/> HAZARDOUS WASTE, SOLID, N.O.S. 9 NA-3077 P.G. III				
<input type="checkbox"/> WASTE CORROSIVE LIQUIDS, N.O.S. 8 UN-1760 <input type="checkbox"/> P.G. I <input type="checkbox"/> P.G. II <input type="checkbox"/> P.G. III			<input type="checkbox"/> *WASTE POISONOUS LIQUIDS, N.O.S. 6.1 UN-2810 <input type="checkbox"/> P.G. I <input type="checkbox"/> P.G. II <input type="checkbox"/> P.G. III				
<input type="checkbox"/> WASTE CAUSTIC ALKALI LIQUIDS, N.O.S. 8 UN-1719 <input type="checkbox"/> P.G. I <input type="checkbox"/> P.G. II <input type="checkbox"/> P.G. III			<input type="checkbox"/> *WASTE POISONOUS SOLIDS, N.O.S. 6.1 UN-2811 <input type="checkbox"/> P.G. I <input type="checkbox"/> P.G. II <input type="checkbox"/> P.G. III				
<input type="checkbox"/> WASTE CORROSIVE SOLIDS, N.O.S. 8 UN-1759 <input type="checkbox"/> P.G. I <input type="checkbox"/> P.G. II <input type="checkbox"/> P.G. III			<input type="checkbox"/> NON RCRA HAZARDOUS WASTE <input type="checkbox"/> SOLID <input type="checkbox"/> LIQUID <input checked="" type="checkbox"/> OTHER <b>WASTE ORGANIC PEROXIDE</b>				
<input type="checkbox"/> WASTE OXIDIZING SUBSTANCE, LIQUID, N.O.S. 5.1 UN-3139 P.G. II			<b>TYPE F, LIQUID, 5.2, UN 3109, PG II</b>				

\* LIST POISONOUS CONSTITUENTS

ALL MATERIAL IS SPENT UNLESS THE NEW BOX IS CHECKED.								
NO.	NEW	EH	MATERIAL DESCRIPTION	PHYSICAL STATE	CONT. TYPE	QUANTITY	RCRA WASTE NUMBER	CALIFORNIA WASTE NUMBER
1			SLURRY OF 30% DICUMYL	L	P	3X1G	DC01	331
2			PEROXIDE, 30% WATER,					
3			40% CLAY ABSORBANT					
4			SEALED IN NALGENE JARS					
5								
6								
7								
8								
9								
10								
11								
12								
13								
14								
15								
16								
17								
18								
19								
20								
21								
22								
23								



<b>GREENFIELD ENVIRONMENTAL</b>		DRUM NO. <b>GEC 3</b>				
CUSTOMER <b>GENERAL ELECTRIC COMPANY</b>		PROFILE NO.	DRUM TYPE/SIZE <b>1/2 POLY 146</b>	PACKING MAT'L <input checked="" type="checkbox"/> VERM <input type="checkbox"/> CLAY	DATE <b>3-3-93</b>	PAGE 1 OF 1
SITE <b>TUCSON</b>		DISPOSAL CODE <input type="checkbox"/> CC <input checked="" type="checkbox"/> DI <input type="checkbox"/> FF <input type="checkbox"/> AL <input type="checkbox"/> AX <input type="checkbox"/> BL <input type="checkbox"/> HS <input type="checkbox"/> OXOS <input type="checkbox"/> OXTX <input type="checkbox"/> AS <input type="checkbox"/> AO <input type="checkbox"/> BS <input type="checkbox"/> SC <input type="checkbox"/> OTHER/		CHEMISTS <b>MASSARO</b>	NET WEIGHT <b>56</b>	MANIFEST NO. <b>92526083</b>
X OR RQ		X OR RQ				
<input type="checkbox"/> WASTE AEROSOLS <input type="checkbox"/> 2.1 (FLAM) <input type="checkbox"/> 2.2 (NON-FLAM) UN-1950		<input type="checkbox"/> WASTE OXIDIZING SUBSTANCES, SOLID, N.O.S. 5.1 UN-1479 <input type="checkbox"/> P.G. I <input type="checkbox"/> P.G. II <input type="checkbox"/> P.G. III				
<input type="checkbox"/> WASTE FLAMMABLE LIQUIDS, N.O.S. 3 UN-1993 <input type="checkbox"/> P.G. I <input type="checkbox"/> P.G. II <input type="checkbox"/> P.G. III		<input type="checkbox"/> HAZARDOUS WASTE, LIQUID, N.O.S. 9 NA-3082 P.G. III				
<input type="checkbox"/> WASTE FLAMMABLE SOLIDS, N.O.S. 4.1 UN-1325 <input type="checkbox"/> P.G. II <input type="checkbox"/> P.G. III		<input type="checkbox"/> HAZARDOUS WASTE, SOLID, N.O.S. 9 NA-3077 P.G. III				
<input type="checkbox"/> WASTE CORROSIVE LIQUIDS, N.O.S. 8 UN-1760 <input type="checkbox"/> P.G. I <input type="checkbox"/> P.G. II <input type="checkbox"/> P.G. III		<input type="checkbox"/> * WASTE POISONOUS LIQUIDS, N.O.S. 6.1 UN-2810 <input type="checkbox"/> P.G. I <input type="checkbox"/> P.G. II <input type="checkbox"/> P.G. III				
<input type="checkbox"/> WASTE CAUSTIC ALKALI LIQUIDS, N.O.S. 8 UN-1719 <input type="checkbox"/> P.G. I <input type="checkbox"/> P.G. II <input type="checkbox"/> P.G. III		<input type="checkbox"/> * WASTE POISONOUS SOLIDS, N.O.S. 6.1 UN-2811 <input type="checkbox"/> P.G. I <input type="checkbox"/> P.G. II <input type="checkbox"/> P.G. III				
<input type="checkbox"/> WASTE CORROSIVE SOLIDS, N.O.S. 8 UN-1759 <input type="checkbox"/> P.G. I <input type="checkbox"/> P.G. II <input type="checkbox"/> P.G. III		<input type="checkbox"/> NON RCRA HAZARDOUS WASTE <input type="checkbox"/> SOLID <input type="checkbox"/> LIQUID <input checked="" type="checkbox"/> OTHER WASTE ORGANIC PEROXIDE				
<input type="checkbox"/> WASTE OXIDIZING SUBSTANCE, LIQUID, N.O.S. 5.1 UN-3139 P.G. II		TYPE F, LIQUID, 5.2, UN 3149 PG II				

\* LIST POISONOUS CONSTITUENTS

ALL MATERIAL IS SPENT UNLESS THE NEW BOX IS CHECKED.								
NO.	NEW	EH	MATERIAL DESCRIPTION	PHYSICAL STATE	CONT. TYPE	QUANTITY	RCRA WASTE NUMBER	CALIFORNIA WASTE NUMBER
1			SLURRY OF 30% DICUMYL	L	P	3X16	D001	331
2			PEROXIDE, 30% WATER,					
3			40% CLAY ABSORBANT SEALED					
4			IN NALGENE JARS					
5								
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CUSTOMER <b>GENERAL ELECTRIC COMPANY</b>		PROFILE NO.	DRUM TYPE/SIZE <b>20T POLY/14G</b>	PACKING MAT'L <input checked="" type="checkbox"/> VERM <input type="checkbox"/> CLAY	DRUM NO. <b>GEC 2</b>	DATE <b>2-3-93</b>	PAGE 1 OF 1
SITE <b>TUCSON</b>	DISPOSAL CODE <input type="checkbox"/> CC <input checked="" type="checkbox"/> DI <input type="checkbox"/> FF <input type="checkbox"/> AL <input type="checkbox"/> AX <input type="checkbox"/> BL <input type="checkbox"/> HS <input type="checkbox"/> OXOS <input type="checkbox"/> OXTX <input type="checkbox"/> AS <input type="checkbox"/> AO <input type="checkbox"/> BS <input type="checkbox"/> SC <input type="checkbox"/> OTHER/		CHEMISTS <b>MASSARO</b>	NET WEIGHT <b>3G</b>	MANIFEST NO. <b>92526083</b>		
X OR RQ			X OR RQ				
<input type="checkbox"/> WASTE AEROSOLS <input type="checkbox"/> 2.1 (FLAM) <input type="checkbox"/> 2.2 (NON-FLAM) UN-1950			<input type="checkbox"/> WASTE OXIDIZING SUBSTANCES, SOLID, N.O.S. 5.1 UN-1479 <input type="checkbox"/> P.G. I <input type="checkbox"/> P.G. II <input type="checkbox"/> P.G. III				
<input type="checkbox"/> WASTE FLAMMABLE LIQUIDS, N.O.S. 3 UN-1993 <input type="checkbox"/> P.G. I <input type="checkbox"/> P.G. II <input type="checkbox"/> P.G. III			<input type="checkbox"/> HAZARDOUS WASTE, LIQUID, N.O.S. 9 NA-3082 P.G. III				
<input type="checkbox"/> WASTE FLAMMABLE SOLIDS, N.O.S. 4.1 UN-1325 <input type="checkbox"/> P.G. II <input type="checkbox"/> P.G. III			<input type="checkbox"/> HAZARDOUS WASTE, SOLID, N.O.S. 9 NA-3077 P.G. III				
<input type="checkbox"/> WASTE CORROSIVE LIQUIDS, N.O.S. 8 UN-1760 <input type="checkbox"/> P.G. I <input type="checkbox"/> P.G. II <input type="checkbox"/> P.G. III			<input type="checkbox"/> * WASTE POISONOUS LIQUIDS, N.O.S. 6.1 UN-2810 <input type="checkbox"/> P.G. I <input type="checkbox"/> P.G. II <input type="checkbox"/> P.G. III				
<input type="checkbox"/> WASTE CAUSTIC ALKALI LIQUIDS, N.O.S. 8 UN-1719 <input type="checkbox"/> P.G. I <input type="checkbox"/> P.G. II <input type="checkbox"/> P.G. III			<input type="checkbox"/> * WASTE POISONOUS SOLIDS, N.O.S. 6.1 UN-2811 <input type="checkbox"/> P.G. I <input type="checkbox"/> P.G. II <input type="checkbox"/> P.G. III				
<input type="checkbox"/> WASTE CORROSIVE SOLIDS, N.O.S. 8 UN-1759 <input type="checkbox"/> P.G. I <input type="checkbox"/> P.G. II <input type="checkbox"/> P.G. III			<input type="checkbox"/> NON RCRA HAZARDOUS WASTE <input type="checkbox"/> SOLID <input type="checkbox"/> LIQUID				
<input type="checkbox"/> WASTE OXIDIZING SUBSTANCE, LIQUID, N.O.S. 5.1 UN-3139 P.G. II			<input checked="" type="checkbox"/> OTHER WASTE ORGANIC PEROXIDE <b>TYPE F, LIQUID, 5.2, UN 3109, PG II</b>				

\* LIST POISONOUS CONSTITUENTS

ALL MATERIAL IS SPENT UNLESS THE NEW BOX IS CHECKED.								
NO.	NEW	EH	MATERIAL DESCRIPTION	PHYSICAL STATE	CONT. TYPE	QUANTITY	RCRA WASTE NUMBER	CALIFORNIA WASTE NUMBER
1			SLURRY OF 30% DKUMYL	L	P	3X1G	D001	331
2			PEROXIDE, 30% WATER,					
3			40% CLAY ABSORBANT					
4			SEALED IN NALGENE JARS					
5								
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CUSTOMER <b>GENERAL ELECTRIC COMPANY</b>		PROFILE NO.	DRUM TYPE/SIZE <b>4T POLY/14G</b>	PACKING MAT'L <input checked="" type="checkbox"/> VERM <input type="checkbox"/> CLAY	DRUM NO. <b>GEC 4</b>	DATE <b>8-3-93</b>	PAGE 1 OF <b>1</b>
SITE <b>TUCSON</b>		DISPOSAL CODE <input type="checkbox"/> CC <input checked="" type="checkbox"/> DI <input type="checkbox"/> FF <input type="checkbox"/> AL <input type="checkbox"/> AX <input type="checkbox"/> BL <input type="checkbox"/> HS <input type="checkbox"/> OXOS <input type="checkbox"/> OXTX <input type="checkbox"/> AS <input type="checkbox"/> AO <input type="checkbox"/> BS <input type="checkbox"/> SC <input type="checkbox"/> OTHER	CHEMISTS <b>MASSARO</b>	NET WEIGHT <b>3G</b>	MANIFEST NO. <b>92526083</b>		
X OR RQ			X OR RQ				
<input type="checkbox"/> WASTE AEROSOLS <input type="checkbox"/> 2.1 (FLAM) <input type="checkbox"/> 2.2 (NON-FLAM) UN-1950			<input type="checkbox"/> WASTE OXIDIZING SUBSTANCES, SOLID, N.O.S. 5.1 UN-1479 <input type="checkbox"/> P.G. I <input type="checkbox"/> P.G. II <input type="checkbox"/> P.G. III				
<input type="checkbox"/> WASTE FLAMMABLE LIQUIDS, N.O.S. 3 UN-1993 <input type="checkbox"/> P.G. I <input type="checkbox"/> P.G. II <input type="checkbox"/> P.G. III			<input type="checkbox"/> HAZARDOUS WASTE, LIQUID, N.O.S. 9 NA-3082 P.G. III				
<input type="checkbox"/> WASTE FLAMMABLE SOLIDS, N.O.S. 4.1 UN-1325 <input type="checkbox"/> P.G. II <input type="checkbox"/> P.G. III			<input type="checkbox"/> HAZARDOUS WASTE, SOLID, N.O.S. 9 NA-3077 P.G. III				
<input type="checkbox"/> WASTE CORROSIVE LIQUIDS, N.O.S. 8 UN-1760 <input type="checkbox"/> P.G. I <input type="checkbox"/> P.G. II <input type="checkbox"/> P.G. III			<input type="checkbox"/> * WASTE POISONOUS LIQUIDS, N.O.S. 6.1 UN-2810 <input type="checkbox"/> P.G. I <input type="checkbox"/> P.G. II <input type="checkbox"/> P.G. III				
<input type="checkbox"/> WASTE CAUSTIC ALKALI LIQUIDS, N.O.S. 8 UN-1719 <input type="checkbox"/> P.G. I <input type="checkbox"/> P.G. II <input type="checkbox"/> P.G. III			<input type="checkbox"/> * WASTE POISONOUS SOLIDS, N.O.S. 6.1 UN-2811 <input type="checkbox"/> P.G. I <input type="checkbox"/> P.G. II <input type="checkbox"/> P.G. III				
<input type="checkbox"/> WASTE CORROSIVE SOLIDS, N.O.S. 8 UN-1759 <input type="checkbox"/> P.G. I <input type="checkbox"/> P.G. II <input type="checkbox"/> P.G. III			<input type="checkbox"/> NON RCRA HAZARDOUS WASTE <input type="checkbox"/> SOLID <input type="checkbox"/> LIQUID <input checked="" type="checkbox"/> OTHER WASTE ORGANIC PEROXIDE				
<input type="checkbox"/> WASTE OXIDIZING SUBSTANCE, LIQUID, N.O.S. 5.1 UN-3139 P.G. II			TYPE F, LIQUID, 5.2, UN 3109, PG II				

\* LIST POISONOUS CONSTITUENTS

ALL MATERIAL IS SPENT UNLESS THE NEW BOX IS CHECKED.								
NO.	NEW	EH	MATERIAL DESCRIPTION	PHYSICAL STATE	CONT. TYPE	QUANTITY	RCRA WASTE NUMBER	CALIFORNIA WASTE NUMBER
1			SLURRY OF 30% DICUMYL	L	P	3X1G	D001	331
2			PEROXIDE, 30% WATER,					
3			40% CLAY ABSORBANT					
4			SEALED IN NALGENE JARS					
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CUSTOMER <b>GENERAL ELECTRIC COMPANY</b>		PROFILE NO.	DRUM TYPE/SIZE <b>4T POLY/14G</b>	PACKING MAT'L <input checked="" type="checkbox"/> VERM <input type="checkbox"/> CLAY	DRUM NO. <b>SEL 5</b>
SITE <b>TUCSON</b>		DISPOSAL CODE <input type="checkbox"/> AL <input type="checkbox"/> AX <input type="checkbox"/> BL <input type="checkbox"/> HS <input type="checkbox"/> OXOS <input type="checkbox"/> OXTX <input type="checkbox"/> AS <input type="checkbox"/> AO <input type="checkbox"/> BS <input type="checkbox"/> SC <input type="checkbox"/> OTHER	CHEMISTS <b>MASSARO</b>	NET WEIGHT <b>3G</b>	DATE <b>3-3-93</b>
					PAGE 1 OF <b>1</b>
X OR RQ		MANIFEST NO. <b>92526083</b>			
<input type="checkbox"/> WASTE AEROSOLS <input type="checkbox"/> 2.1 (FLAM) <input type="checkbox"/> 2.2 (NON-FLAM) UN-1950		<input type="checkbox"/> WASTE OXIDIZING SUBSTANCES, SOLID, N.O.S. 5.1 UN-1479 <input type="checkbox"/> P.G. I <input type="checkbox"/> P.G. II <input type="checkbox"/> P.G. III			
<input type="checkbox"/> WASTE FLAMMABLE LIQUIDS, N.O.S. 3 UN-1993 <input type="checkbox"/> P.G. I <input type="checkbox"/> P.G. II <input type="checkbox"/> P.G. III		<input type="checkbox"/> HAZARDOUS WASTE, LIQUID, N.O.S. 9 NA-3082 P.G. III			
<input type="checkbox"/> WASTE FLAMMABLE SOLIDS, N.O.S. 4.1 UN-1325 <input type="checkbox"/> P.G. II <input type="checkbox"/> P.G. III		<input type="checkbox"/> HAZARDOUS WASTE, SOLID, N.O.S. 9 NA-3077 P.G. III			
<input type="checkbox"/> WASTE CORROSIVE LIQUIDS, N.O.S. 8 UN-1760 <input type="checkbox"/> P.G. I <input type="checkbox"/> P.G. II <input type="checkbox"/> P.G. III		<input type="checkbox"/> * WASTE POISONOUS LIQUIDS, N.O.S. 6.1 UN-2810 <input type="checkbox"/> P.G. I <input type="checkbox"/> P.G. II <input type="checkbox"/> P.G. III			
<input type="checkbox"/> WASTE CAUSTIC ALKALI LIQUIDS, N.O.S. 8 UN-1719 <input type="checkbox"/> P.G. I <input type="checkbox"/> P.G. II <input type="checkbox"/> P.G. III		<input type="checkbox"/> * WASTE POISONOUS SOLIDS, N.O.S. 6.1 UN-2811 <input type="checkbox"/> P.G. I <input type="checkbox"/> P.G. II <input type="checkbox"/> P.G. III			
<input type="checkbox"/> WASTE CORROSIVE SOLIDS, N.O.S. 8 UN-1759 <input type="checkbox"/> P.G. I <input type="checkbox"/> P.G. II <input type="checkbox"/> P.G. III		<input type="checkbox"/> NON RCRA HAZARDOUS WASTE <input type="checkbox"/> SOLID <input type="checkbox"/> LIQUID			
<input type="checkbox"/> WASTE OXIDIZING SUBSTANCE, LIQUID, N.O.S. 5.1 UN-3139 P.G. II		<input checked="" type="checkbox"/> OTHER WASTE <b>ORGANIC PEROXIDE</b>			
		<b>TYPE F LIQUID 5.2</b>			
		<b>UN 3109 PG II</b>			

\* LIST POISONOUS CONSTITUENTS

ALL MATERIAL IS SPENT UNLESS THE NEW BOX IS CHECKED.								
NO.	NEW	EH	MATERIAL DESCRIPTION	PHYSICAL STATE	CONT. TYPE	QUANTITY	RCRA WASTE NUMBER	CALIFORNIA WASTE NUMBER
1			SLURRY OF 30% DICUMYL	L	P	3X1G	D001	331
2			PEROXIDE, 30% WATER					
3			40% CLAY ABSORBANT					
4			SEALED IN NALGENE JARS					
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CUSTOMER <b>GENERAL ELECTRIC COMPANY</b>		PROFILE NO.	DRUM TYPE/SIZE <b>HT POLY/14G</b>	PACKING MAT'L <input checked="" type="checkbox"/> VERM <input type="checkbox"/> CLAY	DRUM NO. <b>GEC 6</b>	DATE <b>8-3-93</b>	PAGE 1 OF <b>1</b>
SITE <b>TUCSON</b>	DISPOSAL CODE <input type="checkbox"/> CC <input type="checkbox"/> DI <input type="checkbox"/> FF <input type="checkbox"/> AL <input type="checkbox"/> AX <input type="checkbox"/> BL <input type="checkbox"/> HS <input type="checkbox"/> OXOS <input type="checkbox"/> OXTX <input type="checkbox"/> AS <input type="checkbox"/> AO <input type="checkbox"/> BS <input type="checkbox"/> SC <input type="checkbox"/> OTHER/		CHEMISTS <b>MASSARO</b>	NET WEIGHT <b>3G</b>	MANIFEST NO. <b>92526083</b>		
X OR RQ			X OR RQ				
<input type="checkbox"/> WASTE AEROSOLS <input type="checkbox"/> 2.1 (FLAM) <input type="checkbox"/> 2.2 (NON-FLAM) UN-1950			<input type="checkbox"/> WASTE OXIDIZING SUBSTANCES, SOLID, N.O.S. 5.1 UN-1479 <input type="checkbox"/> P.G. I <input type="checkbox"/> P.G. II <input type="checkbox"/> P.G. III				
<input type="checkbox"/> WASTE FLAMMABLE LIQUIDS, N.O.S. 3 UN-1993 <input type="checkbox"/> P.G. I <input type="checkbox"/> P.G. II <input type="checkbox"/> P.G. III			<input type="checkbox"/> HAZARDOUS WASTE, LIQUID, N.O.S. 9 NA-3082 P.G. III				
<input type="checkbox"/> WASTE FLAMMABLE SOLIDS, N.O.S. 4.1 UN-1325 <input type="checkbox"/> P.G. II <input type="checkbox"/> P.G. III			<input type="checkbox"/> HAZARDOUS WASTE, SOLID, N.O.S. 9 NA-3077 P.G. III				
<input type="checkbox"/> WASTE CORROSIVE LIQUIDS, N.O.S. 8 UN-1760 <input type="checkbox"/> P.G. I <input type="checkbox"/> P.G. II <input type="checkbox"/> P.G. III			<input type="checkbox"/> *WASTE POISONOUS LIQUIDS, N.O.S. 6.1 UN-2810 <input type="checkbox"/> P.G. I <input type="checkbox"/> P.G. II <input type="checkbox"/> P.G. III				
<input type="checkbox"/> WASTE CAUSTIC ALKALI LIQUIDS, N.O.S. 8 UN-1719 <input type="checkbox"/> P.G. I <input type="checkbox"/> P.G. II <input type="checkbox"/> P.G. III			<input type="checkbox"/> *WASTE POISONOUS SOLIDS, N.O.S. 6.1 UN-2811 <input type="checkbox"/> P.G. I <input type="checkbox"/> P.G. II <input type="checkbox"/> P.G. III				
<input type="checkbox"/> WASTE CORROSIVE SOLIDS, N.O.S. 8 UN-1759 <input type="checkbox"/> P.G. I <input type="checkbox"/> P.G. II <input type="checkbox"/> P.G. III			<input type="checkbox"/> NON RCRA HAZARDOUS WASTE <input type="checkbox"/> SOLID <input type="checkbox"/> LIQUID				
<input type="checkbox"/> WASTE OXIDIZING SUBSTANCE, LIQUID, N.O.S. 5.1 UN-3139 P.G. II			<input checked="" type="checkbox"/> OTHER WASTE ORGANIC PEROXIDE <b>TYPE F, LIQUID, S.I., UN 3109, PG II</b>				

\* LIST POISONOUS CONSTITUENTS

ALL MATERIAL IS SPENT UNLESS THE NEW BOX IS CHECKED.

NO.	NEW	EH	MATERIAL DESCRIPTION	PHYSICAL STATE	CONT. TYPE	QUANTITY	RCRA WASTE NUMBER	CALIFORNIA WASTE NUMBER
1			SLURRY OF 30% DICUMYL	L	P	3XIG	DC01	331
2			PEROXIDE, 30% WATER,					
3			40% CLAY ABSORBANT					
4			SEALED IN NALGENE JARS					
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CUSTOMER GENERAL ELECTRIC COMPANY		PROFILE NO.	DRUM TYPE/SIZE 4A POLY/14G	PACKING MAT'L <input checked="" type="checkbox"/> OVERM <input type="checkbox"/> CLAY	DRUM NO. GEC 7	DATE 8-3-93	PAGE 1 OF 1
SITE TUCSON	DISPOSAL CODE <input type="checkbox"/> CC <input type="checkbox"/> SDI <input type="checkbox"/> FF <input type="checkbox"/> AL <input type="checkbox"/> AX <input type="checkbox"/> BL <input type="checkbox"/> HS <input type="checkbox"/> OXOS <input type="checkbox"/> OXTX <input type="checkbox"/> AS <input type="checkbox"/> AO <input type="checkbox"/> BS <input type="checkbox"/> SC <input type="checkbox"/> OTHER/		CHEMISTS MASSARU	NET WEIGHT 3G	MANIFEST NO. 92526083		
X OR RQ			X OR RQ				
<input type="checkbox"/> WASTE AEROSOLS <input type="checkbox"/> 2.1 (FLAM) <input type="checkbox"/> 2.2 (NON-FLAM) UN-1950			<input type="checkbox"/> WASTE OXIDIZING SUBSTANCES, SOLID, N.O.S. 5.1 UN-1479 <input type="checkbox"/> P.G. I <input type="checkbox"/> P.G. II <input type="checkbox"/> P.G. III				
<input type="checkbox"/> WASTE FLAMMABLE LIQUIDS, N.O.S. 3 UN-1993 <input type="checkbox"/> P.G. I <input type="checkbox"/> P.G. II <input type="checkbox"/> P.G. III			<input type="checkbox"/> HAZARDOUS WASTE, LIQUID, N.O.S. 9 NA-3082 P.G. III				
<input type="checkbox"/> WASTE FLAMMABLE SOLIDS, N.O.S. 4.1 UN-1325 <input type="checkbox"/> P.G. II <input type="checkbox"/> P.G. III			<input type="checkbox"/> HAZARDOUS WASTE, SOLID, N.O.S. 9 NA-3077 P.G. III				
<input type="checkbox"/> WASTE CORROSIVE LIQUIDS, N.O.S. 8 UN-1760 <input type="checkbox"/> P.G. I <input type="checkbox"/> P.G. II <input type="checkbox"/> P.G. III			<input type="checkbox"/> * WASTE POISONOUS LIQUIDS, N.O.S. 6.1 UN-2810 <input type="checkbox"/> P.G. I <input type="checkbox"/> P.G. II <input type="checkbox"/> P.G. III				
<input type="checkbox"/> WASTE CAUSTIC ALKALI LIQUIDS, N.O.S. 8 UN-1719 <input type="checkbox"/> P.G. I <input type="checkbox"/> P.G. II <input type="checkbox"/> P.G. III			<input type="checkbox"/> * WASTE POISONOUS SOLIDS, N.O.S. 6.1 UN-2811 <input type="checkbox"/> P.G. I <input type="checkbox"/> P.G. II <input type="checkbox"/> P.G. III				
<input type="checkbox"/> WASTE CORROSIVE SOLIDS, N.O.S. 8 UN-1759 <input type="checkbox"/> P.G. I <input type="checkbox"/> P.G. II <input type="checkbox"/> P.G. III			<input type="checkbox"/> NON RCRA HAZARDOUS WASTE <input type="checkbox"/> SOLID <input type="checkbox"/> LIQUID				
<input type="checkbox"/> WASTE OXIDIZING SUBSTANCE, LIQUID, N.O.S. 5.1 UN-3139 P.G. II			<input checked="" type="checkbox"/> OTHER WASTE ORGANIC PEROXIDE, TYPE F, LIQUID, 5.2 UN 3109, PG II				

\* LIST POISONOUS CONSTITUENTS

ALL MATERIAL IS SPENT UNLESS THE NEW BOX IS CHECKED.								
NO.	NEW	EH	MATERIAL DESCRIPTION	PHYSICAL STATE	CONT. TYPE	QUANTITY	RCRA WASTE NUMBER	CALIFORNIA WASTE NUMBER
1			SLURRY OF 30% DICUMYL	L	P	3X1G	D001	331
2			PEROXIDE, 30% WATER,					
3			40% CLAY ABSORBANT					
4			SEALED IN NALGENE JARS					
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CUSTOMER <b>GENERAL ELECTRIC COMPANY</b>		PROFILE NO.	DRUM TYPE/SIZE <b>55 GAL/14G</b>	PACKING MAT'L <input checked="" type="checkbox"/> VERM <input type="checkbox"/> CLAY	DRUM NO. <b>GEC 8</b>	DATE <b>7-3-73</b>	PAGE 1 OF 1
SITE <b>TUCSON</b>	DISPOSAL CODE <input type="checkbox"/> CC <input checked="" type="checkbox"/> DI <input type="checkbox"/> FF <input type="checkbox"/> AL <input type="checkbox"/> AX <input type="checkbox"/> BL <input type="checkbox"/> HS <input type="checkbox"/> OXOS <input type="checkbox"/> OXTX <input type="checkbox"/> AS <input type="checkbox"/> AO <input type="checkbox"/> BS <input type="checkbox"/> SC <input type="checkbox"/> OTHER/	CHEMISTS <b>MASSARO</b>	NET WEIGHT <b>5G</b>	MANIFEST NO. <b>92526083</b>			
X OR RQ			X OR RQ				
<input type="checkbox"/> WASTE AEROSOLS <input type="checkbox"/> 2.1 (FLAM) <input type="checkbox"/> 2.2 (NON-FLAM) UN-1950			<input type="checkbox"/> WASTE OXIDIZING SUBSTANCES, SOLID, N.O.S. 5.1 UN-1479 <input type="checkbox"/> P.G. I <input type="checkbox"/> P.G. II <input type="checkbox"/> P.G. III				
<input type="checkbox"/> WASTE FLAMMABLE LIQUIDS, N.O.S. 3 UN-1993 <input type="checkbox"/> P.G. I <input type="checkbox"/> P.G. II <input type="checkbox"/> P.G. III			<input type="checkbox"/> HAZARDOUS WASTE, LIQUID, N.O.S. 9 NA-3082 P.G. III				
<input type="checkbox"/> WASTE FLAMMABLE SOLIDS, N.O.S. 4.1 UN-1325 <input type="checkbox"/> P.G. II <input type="checkbox"/> P.G. III			<input type="checkbox"/> HAZARDOUS WASTE, SOLID, N.O.S. 9 NA-3077 P.G. III				
<input type="checkbox"/> WASTE CORROSIVE LIQUIDS, N.O.S. 8 UN-1760 <input type="checkbox"/> P.G. I <input type="checkbox"/> P.G. II <input type="checkbox"/> P.G. III			<input type="checkbox"/> * WASTE POISONOUS LIQUIDS, N.O.S. 6.1 UN-2810 <input type="checkbox"/> P.G. I <input type="checkbox"/> P.G. II <input type="checkbox"/> P.G. III				
<input type="checkbox"/> WASTE CAUSTIC ALKALI LIQUIDS, N.O.S. 8 UN-1719 <input type="checkbox"/> P.G. I <input type="checkbox"/> P.G. II <input type="checkbox"/> P.G. III			<input type="checkbox"/> * WASTE POISONOUS SOLIDS, N.O.S. 6.1 UN-2811 <input type="checkbox"/> P.G. I <input type="checkbox"/> P.G. II <input type="checkbox"/> P.G. III				
<input type="checkbox"/> WASTE CORROSIVE SOLIDS, N.O.S. 8 UN-1759 <input type="checkbox"/> P.G. I <input type="checkbox"/> P.G. II <input type="checkbox"/> P.G. III			<input type="checkbox"/> NON RCRA HAZARDOUS WASTE <input type="checkbox"/> SOLID <input type="checkbox"/> LIQUID				
<input type="checkbox"/> WASTE OXIDIZING SUBSTANCE, LIQUID, N.O.S. 5.1 UN-3139 P.G. II			<input checked="" type="checkbox"/> OTHER WASTE <b>ORGANIC PEROXIDE</b> <b>TYPE F, LIQUID, 5.2 UN 3109</b> <b>PG II</b>				

\* LIST POISONOUS CONSTITUENTS

ALL MATERIAL IS SPENT UNLESS THE NEW BOX IS CHECKED.								
NO.	NEW	EH	MATERIAL DESCRIPTION	PHYSICAL STATE	CONT. TYPE	QUANTITY	RCRA WASTE NUMBER	CALIFORNIA WASTE NUMBER
1			SLURRY OF 30% DICUMYL	L	P	3X1G	D001	331
2			PEROXIDE, 30% WATER					
3			40% CLAY ABSORBANT SEALED					
4			IN NALGENE JARS					
5								
6								
7								
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CUSTOMER <b>GENERAL ELECTRIC COMPANY</b>		PROFILE NO.	DRUM TYPE/SIZE <b>OT 104/146</b>	PACKING MAT'L <input checked="" type="checkbox"/> VERM <input type="checkbox"/> CLAY	DRUM NO. <b>GEC 9</b>	DATE <b>8-5-93</b>	PAGE 1 OF 1
SITE <b>TUCSON</b>		DISPOSAL CODE <input type="checkbox"/> CC <input checked="" type="checkbox"/> DI <input type="checkbox"/> FF <input type="checkbox"/> AL <input type="checkbox"/> AX <input type="checkbox"/> BL <input type="checkbox"/> HS <input type="checkbox"/> OXOS <input type="checkbox"/> OXTX <input type="checkbox"/> AS <input type="checkbox"/> AO <input type="checkbox"/> BS <input type="checkbox"/> SC <input type="checkbox"/> OTHER/		CHEMISTS <b>MASSARO</b>	NET WEIGHT <b>56</b>	MANIFEST NO. <b>92526083</b>	
X OR RQ				X OR RQ			
<input type="checkbox"/> WASTE AEROSOLS <input type="checkbox"/> 2.1 (FLAM) <input type="checkbox"/> 2.2 (NON-FLAM) UN-1950				<input type="checkbox"/> WASTE OXIDIZING SUBSTANCES, SOLID, N.O.S. 5.1 UN-1479 <input type="checkbox"/> P.G. I <input type="checkbox"/> P.G. II <input type="checkbox"/> P.G. III			
<input type="checkbox"/> WASTE FLAMMABLE LIQUIDS, N.O.S. 3 UN-1993 <input type="checkbox"/> P.G. I <input type="checkbox"/> P.G. II <input type="checkbox"/> P.G. III				<input type="checkbox"/> HAZARDOUS WASTE, LIQUID, N.O.S. 9 NA-3082 P.G. III			
<input type="checkbox"/> WASTE FLAMMABLE SOLIDS, N.O.S. 4.1 UN-1325 <input type="checkbox"/> P.G. II <input type="checkbox"/> P.G. III				<input type="checkbox"/> HAZARDOUS WASTE, SOLID, N.O.S. 9 NA-3077 P.G. III			
<input type="checkbox"/> WASTE CORROSIVE LIQUIDS, N.O.S. 8 UN-1760 <input type="checkbox"/> P.G. I <input type="checkbox"/> P.G. II <input type="checkbox"/> P.G. III				<input type="checkbox"/> * WASTE POISONOUS LIQUIDS, N.O.S. 6.1 UN-2810 <input type="checkbox"/> P.G. I <input type="checkbox"/> P.G. II <input type="checkbox"/> P.G. III			
<input type="checkbox"/> WASTE CAUSTIC ALKALI LIQUIDS, N.O.S. 8 UN-1719 <input type="checkbox"/> P.G. I <input type="checkbox"/> P.G. II <input type="checkbox"/> P.G. III				<input type="checkbox"/> * WASTE POISONOUS SOLIDS, N.O.S. 6.1 UN-2811 <input type="checkbox"/> P.G. I <input type="checkbox"/> P.G. II <input type="checkbox"/> P.G. III			
<input type="checkbox"/> WASTE CORROSIVE SOLIDS, N.O.S. 8 UN-1759 <input type="checkbox"/> P.G. I <input type="checkbox"/> P.G. II <input type="checkbox"/> P.G. III				<input type="checkbox"/> NON RCRA HAZARDOUS WASTE <input type="checkbox"/> SOLID <input type="checkbox"/> LIQUID			
<input type="checkbox"/> WASTE OXIDIZING SUBSTANCE, LIQUID, N.O.S. 5.1 UN-3139 P.G. II				<input checked="" type="checkbox"/> OTHER WASTE ORGANIC PEROXIDE TYPE F, LIQUID, 5.2, UN 3109, PG II			

\* LIST POISONOUS CONSTITUENTS

ALL MATERIAL IS SPENT UNLESS THE NEW BOX IS CHECKED.								
NO.	NEW	EH	MATERIAL DESCRIPTION	PHYSICAL STATE	CONT. TYPE	QUANTITY	RCRA WASTE NUMBER	CALIFORNIA WASTE NUMBER
1			SLURRY OF 30% DIKUMYL	L	P	3 X 1 G	D001	331
2			PEROXIDE, 30% WATER,					
3.			40% CLDY ABSORBANT					
4			SEALED IN NALGENE JARS					
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CUSTOMER <b>GENERAL ELECTRIC COMPANY</b>		PROFILE NO.	DRUM TYPE/SIZE <b>0/T POLY/146</b>	PACKING MAT'L <input checked="" type="checkbox"/> VERM <input type="checkbox"/> CLAY	DRUM NO. <b>SEC 10</b>
SITE <b>TUCSON</b>	DISPOSAL CODE <input type="checkbox"/> AL <input type="checkbox"/> AX <input type="checkbox"/> BL <input type="checkbox"/> HS <input type="checkbox"/> OXOS <input type="checkbox"/> OXTX <input type="checkbox"/> AS <input type="checkbox"/> AO <input type="checkbox"/> BS <input type="checkbox"/> SC <input type="checkbox"/> OTHER/		CHEMISTS <b>MASSARO</b>	NET WEIGHT <b>3G</b>	DATE <b>8-3-93</b> PAGE 1 OF <b>1</b>
X OR RQ			X OR RQ		
<input type="checkbox"/> WASTE AEROSOLS <input type="checkbox"/> 2.1 (FLAM) <input type="checkbox"/> 2.2 (NON-FLAM) UN-1950			<input type="checkbox"/> WASTE OXIDIZING SUBSTANCES, SOLID, N.O.S. 5.1 UN-1479 <input type="checkbox"/> P.G. I <input type="checkbox"/> P.G. II <input type="checkbox"/> P.G. III		
<input type="checkbox"/> WASTE FLAMMABLE LIQUIDS, N.O.S. 3 UN-1993 <input type="checkbox"/> P.G. I <input type="checkbox"/> P.G. II <input type="checkbox"/> P.G. III			<input type="checkbox"/> HAZARDOUS WASTE, LIQUID, N.O.S. 9 NA-3082 P.G. III		
<input type="checkbox"/> WASTE FLAMMABLE SOLIDS, N.O.S. 4.1 UN-1325 <input type="checkbox"/> P.G. II <input type="checkbox"/> P.G. III			<input type="checkbox"/> HAZARDOUS WASTE, SOLID, N.O.S. 9 NA-3077 P.G. III		
<input type="checkbox"/> WASTE CORROSIVE LIQUIDS, N.O.S. 8 UN-1760 <input type="checkbox"/> P.G. I <input type="checkbox"/> P.G. II <input type="checkbox"/> P.G. III			<input type="checkbox"/> * WASTE POISONOUS LIQUIDS, N.O.S. 6.1 UN-2810 <input type="checkbox"/> P.G. I <input type="checkbox"/> P.G. II <input type="checkbox"/> P.G. III		
<input type="checkbox"/> WASTE CAUSTIC ALKALI LIQUIDS, N.O.S. 8 UN-1719 <input type="checkbox"/> P.G. I <input type="checkbox"/> P.G. II <input type="checkbox"/> P.G. III			<input type="checkbox"/> * WASTE POISONOUS SOLIDS, N.O.S. 6.1 UN-2811 <input type="checkbox"/> P.G. I <input type="checkbox"/> P.G. II <input type="checkbox"/> P.G. III		
<input type="checkbox"/> WASTE CORROSIVE SOLIDS, N.O.S. 8 UN-1759 <input type="checkbox"/> P.G. I <input type="checkbox"/> P.G. II <input type="checkbox"/> P.G. III			<input type="checkbox"/> NON RCRA HAZARDOUS WASTE <input type="checkbox"/> SOLID <input type="checkbox"/> LIQUID <input checked="" type="checkbox"/> OTHER WASTE ORGANIC PEROXIDE		
<input type="checkbox"/> WASTE OXIDIZING SUBSTANCE, LIQUID, N.O.S. 5.1 UN-3139 P.G. II			TYPE F LIQUID, 5.2, UN 3159, PG II		

\* LIST POISONOUS CONSTITUENTS

ALL MATERIAL IS SPENT UNLESS THE NEW BOX IS CHECKED.								
NO.	NEW	EH	MATERIAL DESCRIPTION	PHYSICAL STATE	CONT. TYPE	QUANTITY	RCRA WASTE NUMBER	CALIFORNIA WASTE NUMBER
1			SLURRY OF 30% DICUMYL	L	P	3X1G	D001	331
2			PEROXIDE, 30% WATER,					
3*			40% CLAY ABSORBANT					
4			SEALED IN NALGENE JARS					
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CUSTOMER <b>GENERAL ELECTRIC COMPANY</b>		PROFILE NO.	DRUM TYPE/SIZE <b>0/T POLY/14G</b>	PACKING MAT'L <input checked="" type="checkbox"/> VERM <input type="checkbox"/> CLAY	DRUM NO. <b>SEC 11</b>	DATE <b>1-3-93</b>	PAGE 1 OF <b>1</b>
SITE <b>TUCSON</b>		DISPOSAL CODE <input type="checkbox"/> AL <input type="checkbox"/> AX <input type="checkbox"/> BL <input type="checkbox"/> HS <input type="checkbox"/> OXOS <input type="checkbox"/> OXTX <input type="checkbox"/> AS <input type="checkbox"/> AO <input type="checkbox"/> BS <input type="checkbox"/> SC <input type="checkbox"/> OTHER/	CHEMISTS <b>MASSARU</b>	NET WEIGHT <b>3G</b>	MANIFEST NO. <b>92526083</b>		
X OR RQ			X OR RQ				
<input type="checkbox"/> WASTE AEROSOLS <input type="checkbox"/> 2.1 (FLAM) <input type="checkbox"/> 2.2 (NON-FLAM) UN-1950			<input type="checkbox"/> WASTE OXIDIZING SUBSTANCES, SOLID, N.O.S. 5.1 UN-1479 <input type="checkbox"/> P.G. I <input type="checkbox"/> P.G. II <input type="checkbox"/> P.G. III				
<input type="checkbox"/> WASTE FLAMMABLE LIQUIDS, N.O.S. 3 UN-1993 <input type="checkbox"/> P.G. I <input type="checkbox"/> P.G. II <input type="checkbox"/> P.G. III			<input type="checkbox"/> HAZARDOUS WASTE, LIQUID, N.O.S. 9 NA-3082 P.G. III				
<input type="checkbox"/> WASTE FLAMMABLE SOLIDS, N.O.S. 4.1 UN-1325 <input type="checkbox"/> P.G. II <input type="checkbox"/> P.G. III			<input type="checkbox"/> HAZARDOUS WASTE, SOLID, N.O.S. 9 NA-3077 P.G. III				
<input type="checkbox"/> WASTE CORROSIVE LIQUIDS, N.O.S. 8 UN-1760 <input type="checkbox"/> P.G. I <input type="checkbox"/> P.G. II <input type="checkbox"/> P.G. III			<input type="checkbox"/> * WASTE POISONOUS LIQUIDS, N.O.S. 6.1 UN-2810 <input type="checkbox"/> P.G. I <input type="checkbox"/> P.G. II <input type="checkbox"/> P.G. III				
<input type="checkbox"/> WASTE CAUSTIC ALKALI LIQUIDS, N.O.S. 8 UN-1719 <input type="checkbox"/> P.G. I <input type="checkbox"/> P.G. II <input type="checkbox"/> P.G. III			<input type="checkbox"/> * WASTE POISONOUS SOLIDS, N.O.S. 6.1 UN-2811 <input type="checkbox"/> P.G. I <input type="checkbox"/> P.G. II <input type="checkbox"/> P.G. III				
<input type="checkbox"/> WASTE CORROSIVE SOLIDS, N.O.S. 8 UN-1759 <input type="checkbox"/> P.G. I <input type="checkbox"/> P.G. II <input type="checkbox"/> P.G. III			<input type="checkbox"/> NON RCRA HAZARDOUS WASTE <input type="checkbox"/> SOLID <input type="checkbox"/> LIQUID				
<input type="checkbox"/> WASTE OXIDIZING SUBSTANCE, LIQUID, N.O.S. 5.1 UN-3139 P.G. II			<input checked="" type="checkbox"/> OTHER WASTE ORGANIC PEROXIDE TYPE F, LIQUID, 5.2, UN 3109, PG II				

\* LIST POISONOUS CONSTITUENTS

ALL MATERIAL IS SPENT UNLESS THE NEW BOX IS CHECKED.								
NO.	NEW	EH	MATERIAL DESCRIPTION	PHYSICAL STATE	CONT. TYPE	QUANTITY	RCRA WASTE NUMBER	CALIFORNIA WASTE NUMBER
1			SLURRY OF 30% DICUMYL	L	P	3x1G	D001	331
2			PEROXIDE, 30% WATER,					
3			40% CLAY ABSORBANT					
4			SEALED IN NALGENE JARS					
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CUSTOMER <b>GENERAL ELECTRIC COMPANY</b>		PROFILE NO.	DRUM TYPE/SIZE <b>3X114G</b>	PACKING MAT'L <input checked="" type="checkbox"/> VERM <input type="checkbox"/> CLAY	DRUM NO. <b>GEC 12</b>
SITE <b>TUCSON</b>	DISPOSAL CODE <input type="checkbox"/> CC <input type="checkbox"/> DI <input type="checkbox"/> FF <input type="checkbox"/> AL <input type="checkbox"/> AX <input type="checkbox"/> BL <input type="checkbox"/> HS <input type="checkbox"/> OXOS <input type="checkbox"/> OXTX <input type="checkbox"/> AS <input type="checkbox"/> AO <input type="checkbox"/> BS <input type="checkbox"/> SC <input type="checkbox"/> OTHER	CHEMISTS <b>VIASSARO</b>	NET WEIGHT <b>361G</b>	DATE <b>8-3-93</b>	PAGE 1 OF <b>1</b>
X OR RQ			X OR RQ		
<input type="checkbox"/> WASTE AEROSOLS <input type="checkbox"/> 2.1 (FLAM) <input type="checkbox"/> 2.2 (NON-FLAM) UN-1950			<input type="checkbox"/> WASTE OXIDIZING SUBSTANCES, SOLID, N.O.S. 5.1 UN-1479 <input type="checkbox"/> P.G. I <input type="checkbox"/> P.G. II <input type="checkbox"/> P.G. III		
<input type="checkbox"/> WASTE FLAMMABLE LIQUIDS, N.O.S. 3 UN-1993 <input type="checkbox"/> P.G. I <input type="checkbox"/> P.G. II <input type="checkbox"/> P.G. III			<input type="checkbox"/> HAZARDOUS WASTE, LIQUID, N.O.S. 9 NA-3082 P.G. III		
<input type="checkbox"/> WASTE FLAMMABLE SOLIDS, N.O.S. 4.1 UN-1325 <input type="checkbox"/> P.G. II <input type="checkbox"/> P.G. III			<input type="checkbox"/> HAZARDOUS WASTE, SOLID, N.O.S. 9 NA-3077 P.G. III		
<input type="checkbox"/> WASTE CORROSIVE LIQUIDS, N.O.S. 8 UN-1760 <input type="checkbox"/> P.G. I <input type="checkbox"/> P.G. II <input type="checkbox"/> P.G. III			<input type="checkbox"/> * WASTE POISONOUS LIQUIDS, N.O.S. 6.1 UN-2810 <input type="checkbox"/> P.G. I <input type="checkbox"/> P.G. II <input type="checkbox"/> P.G. III		
<input type="checkbox"/> WASTE CAUSTIC ALKALI LIQUIDS, N.O.S. 8 UN-1719 <input type="checkbox"/> P.G. I <input type="checkbox"/> P.G. II <input type="checkbox"/> P.G. III			<input type="checkbox"/> * WASTE POISONOUS SOLIDS, N.O.S. 6.1 UN-2811 <input type="checkbox"/> P.G. I <input type="checkbox"/> P.G. II <input type="checkbox"/> P.G. III		
<input type="checkbox"/> WASTE CORROSIVE SOLIDS, N.O.S. 8 UN-1759 <input type="checkbox"/> P.G. I <input type="checkbox"/> P.G. II <input type="checkbox"/> P.G. III			<input type="checkbox"/> NON RCRA HAZARDOUS WASTE <input type="checkbox"/> SOLID <input type="checkbox"/> LIQUID		
<input type="checkbox"/> WASTE OXIDIZING SUBSTANCE, LIQUID, N.O.S. 5.1 UN-3139 P.G. II			<input checked="" type="checkbox"/> OTHER WASTE ORGANIC PEROXIDE		
			TYPE F, LIQUID, 5.2, UN 3109, PG II		

\* LIST POISONOUS CONSTITUENTS

ALL MATERIAL IS SPENT UNLESS THE NEW BOX IS CHECKED.							
NO.	NEW	EH	MATERIAL DESCRIPTION	PHYSICAL STATE	CONT. TYPE	QUANTITY	RCRA WASTE NUMBER
1			SLURRY OF 30% DICUMYL	L	P	3X114G	D001
2			PEROXIDE, 30% WATER,			1X11G	
3			40% CLAY ABSORBANT				
4			SEALED IN NALGENE JARS				
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**APTUS**

September 29, 1993

Aptus, Inc.  
Environmental Services

P.O. Box 1328  
Coffeyville, KS 67337  
(316) 251-6380

DENISE GASBARRI-SMITH  
GENERAL ELECTRIC CO.  
1401 E. VALENCIA ROAD  
TUCSON SERVICE CENTER  
TUCSON, AZ 85706-6098

RE: GENERAL ELECTRIC CO., Aptus Document No. HM55G

Dear DENISE GASBARRI-SMITH:

Enclosed, is your copy of the hazardous waste manifest indicating that your waste material has been received and accepted by Aptus.

Immediately following the disposal of all your material, you will receive a Certificate of Disposal.

Once again, Aptus would like to express our appreciation to you as a valued customer. Should you have any questions, please feel free to contact your Customer Service Representative at 1-800-292-2558.

Enclosures



A Westinghouse Company

UNIFORM HAZARDOUS WASTE MANIFEST		1. Generator's US EPA ID No.	Manifest Document No.	2. Page 1 of 1	Information in the shaded areas is not required by Federal law.
3. Generator's Name and Mailing Address		4. Generator's Phone		A. State Manifest Document Number	
5. Transporter 1 Company Name		6. US EPA ID Number		C. State Transporter's ID	
7. Transporter 2 Company Name		8. US EPA ID Number		D. Transporter's Phone	
9. Designated Facility Name and Site Address		10. US EPA ID Number		E. State Transporter's ID	
11. US DOT Description (Including Proper Shipping Name, Hazard Class and ID Number)		12. Containers		13. Total Quantity	
		No. Type		14. Unit Wt/Vol	
a. <input checked="" type="checkbox"/> HM				I. Waste No.	
b. <input checked="" type="checkbox"/> HM					
c. <input type="checkbox"/> HM					
d. <input type="checkbox"/> HM					
J. Additional Descriptions for Materials Listed Above		K. Handling Codes for Wastes Listed Above			
15. Special Handling Instructions and Additional Information					
16. GENERATOR'S CERTIFICATION: I hereby declare that the contents of this consignment are fully and accurately described above by proper shipping name and are classified, packed, marked, and labeled, and are in all respects in proper condition for transport by highway according to applicable international and national government regulations.					
If I am a large quantity generator, I certify that I have a program in place to reduce the volume and toxicity of waste generated to the degree I have determined to be economically practicable and that I have selected the practicable method of treatment, storage, or disposal currently available to me which minimizes the present and future threat to human health and the environment; OR, if I am a small quantity generator, I have made a good faith effort to minimize my waste generation and select the best waste management method that is available to me and that I can afford.					
Printed/Typed Name		Signature		Month Day Year	
17. Transporter 1 Acknowledgement of Receipt of Materials		Signature		Month Day Year	
18. Transporter 2 Acknowledgement of Receipt of Materials		Signature		Month Day Year	
19. Discrepancy Indication Space					
20. Facility Owner or Operator: Certification of receipt of hazardous materials covered by this manifest except as noted in Item 19.					
Printed/Typed Name		Signature		Month Day Year	

UNIFORM HAZARDOUS WASTE MANIFEST		1. Generator's US EPA ID No. A Z D O 7 4 4 6 3 0 0 1		Manifest Document No. H M 5 5 G		2. Page 1 of 2		Information in the shaded areas is not required by Federal law.	
3. Generator's Name and Mailing Address General Electric Co. 1401 E. Valencia Road Tucson Service Center Tucson, AZ 85706-6098		6. US EPA ID Number M N D 9 8 0 7 9 1 3 2 1		12. Containers No. Type		13. Total Quantity		14. Unit Wt/Vol	
4. Generator's Phone ( )		8. US EPA ID Number		12. Containers		13. Total Quantity		14. Unit Wt/Vol	
5. Transporter 1 Company Name Aptus, Inc.		10. US EPA ID Number K S D 9 8 1 5 0 6 0 2 5		12. Containers		13. Total Quantity		14. Unit Wt/Vol	
7. Transporter 2 Company Name		10. US EPA ID Number		12. Containers		13. Total Quantity		14. Unit Wt/Vol	
9. Designated Facility Name and Site Address Aptus, Inc. P.O. Box 1328/Hwy. 169 North Coffeyville, KS 67337		10. US EPA ID Number		12. Containers		13. Total Quantity		14. Unit Wt/Vol	
11. US DOT Description (Including Proper Shipping Name, Hazard Class and ID Number)		10. US EPA ID Number		12. Containers		13. Total Quantity		14. Unit Wt/Vol	
a. RQ HAZARDOUS SUBSTANCE, SOLID, N.O.S., ORM-E, NA 9188(POLYCHLORINATED BIPHENYLS)		10. US EPA ID Number		12. Containers		13. Total Quantity		14. Unit Wt/Vol	
b. RQ HAZARDOUS SUBSTANCE, SOLID, N.O.S., ORM-E, NA 9188(POLYCHLORINATED BIPHENYLS)		10. US EPA ID Number		12. Containers		13. Total Quantity		14. Unit Wt/Vol	
c.		10. US EPA ID Number		12. Containers		13. Total Quantity		14. Unit Wt/Vol	
d.		10. US EPA ID Number		12. Containers		13. Total Quantity		14. Unit Wt/Vol	
J. Additional Descriptions for Materials Listed Above a. drum of debris (askarel) Storage Date b. drum containing a filter press(askarel)contaminated Storage Date		10. US EPA ID Number		12. Containers		13. Total Quantity		14. Unit Wt/Vol	
15. Special Handling Instructions and Additional Information See Enclosed Contingency Plan Work Order #100099 EMERGENCY NUMBER : 1-800-424-9300 (Chemtrac)		10. US EPA ID Number		12. Containers		13. Total Quantity		14. Unit Wt/Vol	
16. GENERATOR'S CERTIFICATION: I hereby declare that the contents of this consignment are fully and accurately described above by proper shipping name and are classified, packed, marked, and labeled, and are in all respects in proper condition for transport by highway according to applicable international and national government regulations. If I am a large quantity generator, I certify that I have a program in place to reduce the volume and toxicity of waste generated to the degree I have determined to be economically practicable and that I have selected the practicable method of treatment, storage, or disposal currently available to me which minimizes the present and future threat to human health and the environment; OR, if I am a small quantity generator, I have made a good faith effort to minimize my waste generation and select the best waste management method that is available to me and that I can afford.		10. US EPA ID Number		12. Containers		13. Total Quantity		14. Unit Wt/Vol	
Printed/Typed Name Denise Gasbarri-Smith		Signature [Signature]		12. Containers		13. Total Quantity		14. Unit Wt/Vol	
17. Transporter 1 Acknowledgement of Receipt of Materials Printed/Typed Name M.R. Ackerson		Signature M.R. Ackerson		12. Containers		13. Total Quantity		14. Unit Wt/Vol	
18. Transporter 2 Acknowledgement of Receipt of Materials Printed/Typed Name		Signature		12. Containers		13. Total Quantity		14. Unit Wt/Vol	
19. Discrepancy Indication Space Discrepancies ok'd w/ Denise Gasbarri-Smith 9/28/93 11a) 1 drum debris = 80 lbs., 36 k. 11b) 1 drum filters = 328 lbs., 149 k.		10. US EPA ID Number		12. Containers		13. Total Quantity		14. Unit Wt/Vol	
20. Facility Owner or Operator: Certification of receipt of hazardous materials covered by this manifest except as noted in Item 19. Printed/Typed Name Larry J. Witwa		Signature [Signature]		12. Containers		13. Total Quantity		14. Unit Wt/Vol	

# CONTINUATION SHEET

[illegible]

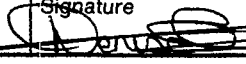


# GENERATOR

UNIFORM HAZARDOUS WASTE MANIFEST		1. Generator's US EPA ID No. A Z D O 7 4 4 6 3 0 0 1		Manifest Document No. H M 5 5 G		2. Page 1 of 2		Information in the shaded areas is not required by Federal law.	
3. Generator's Name and Mailing Address 602-889-3346		General Electric Co. 1401 E. Valencia Road Tucson Service Center Tucson, AZ 85706-6098				A. State Manifest Document Number			
4. Generator's Phone ( )						B. State Generator's ID			
5. Transporter 1 Company Name Aptus, Inc.		6. US EPA ID Number M N D 9 8 0 7 9 1 3 2 1		C. State Transporter's ID		D. Transporter's Phone 612-469-3475			
7. Transporter 2 Company Name		8. US EPA ID Number		E. State Transporter's ID		F. Transporter's Phone			
9. Designated Facility Name and Site Address Aptus, Inc. P.O. Box 1328/Hwy. 169 North Coffeyville, KS 67337		10. US EPA ID Number K S D 9 8 1 5 0 6 0 2 5		G. State Facility's ID		H. Facility's Phone 316-251-6380			
11. US DOT Description (Including Proper Shipping Name, Hazard Class and ID Number)				12. Containers No. Type		13. Total Quantity		14. Unit Wt/Vol	
a. RQ HAZARDOUS SUBSTANCE, SOLID, N.O.S., ORM-E, NA 9188(POLYCHLORINATED BIPHENYLS)				0 0 1 D M		EST 0 0 1 3 6		K PCB2	
b. RQ HAZARDOUS SUBSTANCE, SOLID, N.O.S., ORM-E, NA 9188(POLYCHLORINATED BIPHENYLS)				0 0 1 D M		EST 0 0 2 2 6		K PCB2	
c.									
d.									
J. Additional Descriptions for Materials Listed Above a. drum of debris (askarel) Storage Date b. drum containing a filter press(askarel)contaminated Storage Date				K. Handling Codes for Wastes Listed Above					
15. Special Handling Instructions and Additional Information See Enclosed Contingency Plan Work Order #100099 EMERGENCY NUMBER 1-800-441-2344 (askarel)									
16. GENERATOR'S CERTIFICATION: I hereby declare that the contents of this consignment are fully and accurately described above by proper shipping name and are classified, packed, marked, and labeled, and are in all respects in proper condition for transport by highway according to applicable international and national government regulations. If I am a large quantity generator, I certify that I have a program in place to reduce the volume and toxicity of waste generated to the degree I have determined to be economically practicable and that I have selected the practicable method of treatment, storage, or disposal currently available to me which minimizes the present and future threat to human health and the environment; OR, if I am a small quantity generator, I have made a good faith effort to minimize my waste generation and select the best waste management method that is available to me and that I can afford.									
Printed/Typed Name Deane G. Smith				Signature [Signature]				Month Day Year [ ] [ ] [ ]	
17. Transporter 1 Acknowledgement of Receipt of Materials									
Printed/Typed Name M. R. ACKERSON				Signature M. R. Ackerson				Month Day Year 09 09 93	
18. Transporter 2 Acknowledgement of Receipt of Materials									
Printed/Typed Name				Signature				Month Day Year [ ] [ ] [ ]	
19. Discrepancy Indication Space									
20. Facility Owner or Operator: Certification of receipt of hazardous materials covered by this manifest except as noted in Item 19.									
Printed/Typed Name				Signature				Month Day Year [ ] [ ] [ ]	

RECEIVED  
AUG 30 1993

Please print or type. (Form designed for use on elite (12-pitch) typewriter.)

Form Approved, OMB No. 2050-0039, Expires 9-30-92

<b>UNIFORM HAZARDOUS WASTE MANIFEST</b>		1. Generator's US EPA ID No. <b>A.Z.D.0.7.4.4.6.3.0.0.1</b>		Manifest Document No. <b>00.0.0.1</b>		2. Page 1 of 1		Information in the shaded areas is not required by Federal law.	
		3. Generator's Name and Mailing Address <b>GENERAL ELECTRIC 1401 E VALENCIA RD. TUCSON AZ 85706</b>		4. Generator's Phone <b>(602) 889-3346</b>		A. State Manifest Document Number		B. State Generator's ID	
5. Transporter 1 Company Name <b>DISPOSAL CONTROL SERVICE, INC.</b>		6. US EPA ID Number <b>A.Z.D.9.8.1.6.7.5.4.3.2</b>		C. State Transporter's ID		D. Transporter's Phone <b>(602) 268-0999</b>		E. State Transporter's ID	
7. Transporter 2 Company Name		8. US EPA ID Number		F. Transporter's Phone		G. State Facility's ID		H. Facility's Phone	
9. Designated Facility Name and Site Address <b>RECYCLING RESOURCES, INC. 1340 W. LINCOLN ST. PHOENIX, AZ 85007</b>		10. US EPA ID Number <b>A.Z.D.0.4.9.3.1.8.0.0.9</b>		G. State Facility's ID		H. Facility's Phone <b>(602) 258-6155</b>			
11. US DOT Description (Including Proper Shipping Name, Hazard Class and ID Number)				12. Containers		13. Total Quantity		14. Unit Wt/Vol	
				No. Type					
a. <b>ON SPEC USED OIL NON RCRA HAZARDOUS WASTE LIQUID.</b>				0.180m		0.09.9.0		G N/R.	
b. <b>NON RCRA HAZARDOUS WASTE SOLID</b>				0.090m		0.04.9.5		G N/R.	
c.									
d.									
J. Additional Descriptions for Materials Listed Above <b>a) DCP 2050019 (19X55) (1X85 over pack) b) DCP 2050018 (9X55)</b>						K. Handling Codes for Wastes Listed Above			
15. Special Handling Instructions and Additional Information <b>24 Hour Contact 1-800-#24-9300</b>  <b>Wear proper protective EQUIPMENT</b>									
16. GENERATOR'S CERTIFICATION: I hereby declare that the contents of this consignment are fully and accurately described above by proper shipping name and are classified, packed, marked, and labeled, and are in all respects in proper condition for transport by highway according to applicable international and national government regulations. If I am a large quantity generator, I certify that I have a program in place to reduce the volume and toxicity of waste generated to the degree I have determined to be economically practicable and that I have selected the practicable method of treatment, storage, or disposal currently available to me which minimizes the present and future threat to human health and the environment; OR, if I am a small quantity generator, I have made a good faith effort to minimize my waste generation and select the best waste management method that is available to me and that I can afford.									
Printed/Typed Name <b>Denise Gasbarri-Smith</b>				Signature 				Month Day Year <b>07/27/93</b>	
17. Transporter 1 Acknowledgement of Receipt of Materials									
Printed/Typed Name <b>TOM TUCKER</b>				Signature 				Month Day Year <b>07/27/93</b>	
18. Transporter 2 Acknowledgement of Receipt of Materials									
Printed/Typed Name				Signature				Month Day Year	
19. Discrepancy Indication Space									
20. Facility Owner or Operator: Certification of receipt of hazardous materials covered by this manifest except as noted in Item 19.									
Printed/Typed Name <b>Brian Smith</b>				Signature 				Month Day Year <b>07/27/93</b>	



ORIGINAL - RETURN TO GENERATOR

<b>UNIFORM HAZARDOUS WASTE MANIFEST</b>		1. Generator's US EPA ID No. AZD0744143001	Manifest Document No. 10000	2. Page 1 of 1	Information in the shaded areas is not required by Federal law.	
3. Generator's Name and Mailing Address GAYSON ELECTRIC 101 E. LINCOLN ST. PHOENIX, AZ 85007				A. State Manifest Document Number		
4. Generator's Phone (602) 257-3240				B. State Generator's ID		
5. Transporter 1 Company Name DISPOSAL CONTROL SERVICE, INC.		6. US EPA ID Number AZD981675432		C. State Transporter's ID		
7. Transporter 2 Company Name		8. US EPA ID Number		D. Transporter's Phone (602) 268-0999		
9. Designated Facility Name and Site Address RECYCLING RESOURCES, INC. 1340 W. LINCOLN ST. PHOENIX, AZ 85007		10. US EPA ID Number AZD049318009		E. State Transporter's ID		
				F. Transporter's Phone		
				G. State Facility's ID		
				H. Facility's Phone (602) 258-6153		
11. US DOT Description (Including Proper Shipping Name, Hazard Class and ID Number)				12. Containers	13. Total Quantity	14. Unit Wt/Vol
				No.	Type	Waste No.
a.	HAZARDOUS WASTE LIQUID			013 DM	007.70 G	N/R
b.	HAZARDOUS WASTE SOLID			007 DM	004.75 G	N/R
c.						
d.						
J. Additional Descriptions for Materials Listed Above a) DCP 2050019 (18X55) b) DCP 2050018 (18X55)				K. Handling Codes for Wastes Listed Above		
15. Special Handling Instructions and Additional Information - 4 year contract 1-800-424-7300 HAZARDOUS WASTE TREATMENT EQUIPMENT						
16. GENERATOR'S CERTIFICATION: I hereby declare that the contents of this consignment are fully and accurately described above by proper shipping name and are classified, packed, marked, and labeled, and are in all respects in proper condition for transport by highway according to applicable international and national government regulations. If I am a large quantity generator, I certify that I have a program in place to reduce the volume and toxicity of waste generated to the degree I have determined to be economically practicable and that I have selected the practicable method of treatment, storage, or disposal currently available to me which minimizes the present and future threat to human health and the environment; OR, if I am a small quantity generator, I have made a good faith effort to minimize my waste generation and select the best waste management method that is available to me and that I can afford.						
Printed/Typed Name John Tucker				Signature John Tucker		Month Day Year 10 27 13
17. Transporter 1 Acknowledgement of Receipt of Materials						
Printed/Typed Name John Tucker				Signature John Tucker		Month Day Year 10 27 13
18. Transporter 2 Acknowledgement of Receipt of Materials						
Printed/Typed Name				Signature		Month Day Year
19. Discrepancy Indication Space						
20. Facility Owner or Operator: Certification of receipt of hazardous materials covered by this manifest except as noted in Item 19.						
Printed/Typed Name				Signature		Month Day Year



# RECYCLING RESOURCES, INC.

SUBSIDIARY OF DISPOSAL CONTROL SERVICE, INC.

## CUSTOMER NOTIFICATION AND CERTIFICATION

Only Statements with Original Signature will be Accepted

Generator Name/Location: General Electric 1401 E. Valencia Road Tucson, AZ 85706-6018

EPA I.D. Number: A2D274463001

Waste Profile: D0P2050019

Manifest Number: 00001

EPA Hazardous Waste Code Number(s): NONE

Waste Analysis Available? Yes ☐ No ☐



### Unrestricted Waste Notification (Category 1)

I notify that I personally have examined and am familiar with the waste through analysis and testing or through knowledge of the waste to support this notification that the waste is not restricted as specified in 40 CFR 268, Subpart D and all applicable prohibitions set forth in 40 CFR 268.32 or RCRA Section 3004(d).



### Restricted Waste Notification (Category 2)

I notify that I personally have examined and am familiar with the waste through analysis and testing or through knowledge of the waste to support this notification that the waste does not comply with the treatment standards specified in 40 CFR 268, Subpart D. Waste must be treated by the appropriate regulatory treatment standard or in such a manner which renders it non-liquid by chemical fixation or solidification prior to land disposal.

Corresponding treatment standard: \_\_\_\_\_



### Restricted Waste Variance Certification/Notification (Category 3)

I notify pursuant to 40 CFR 268.7(a)(3) and certify under penalty of law that I personally have examined and am familiar with the waste through analysis and testing or through knowledge of the waste to support this certification that the waste complies with the treatment standards specified in 40 CFR Part 268, Subpart D and all applicable prohibitions set forth in 40 CFR 268.32 or RCRA Section 3004(d). I believe that the information I submitted is true, accurate, and complete. I am aware that there are significant penalties for submitting a false certification, including the possibility of fine and imprisonment.

Applicable variance: \_\_\_\_\_



### Treated Waste Certification (Category 4) (Also mark either 4a or 4b below)



(4a) I certify under penalty of law that I have personally examined and am familiar with the treatment technology and operation of the treatment process used to support this certification and that, based on my inquiry of those individuals immediately responsible for obtaining this information, I believe that the treatment process has been operated and maintained properly so as to comply with the performance levels specified in 40 CFR Part 268, Subpart D, and all applicable prohibitions set forth in 40 CFR 268.32 or RCRA Section 3004(d) without impermissible dilution of the prohibited waste. I am aware that there are significant penalties for submitting a false certification, including the possibility of fine and imprisonment.



(4b) I certify that under penalty of law that I have personally examined and am familiar with the treatment technology and operation of the treatment process used to support this certification and that, based on my inquiry of those individuals immediately responsible for obtaining this information, I believe that the nonwastewater organic constituents have been treated by incineration in units operated in accordance with 40 CFR Part 264, Subpart O or part 265, Subpart O, or by combustion in fuel substitution units operating in accordance with applicable technical requirements, and I have been unable to detect the nonwastewater organic constituents despite having used best good faith efforts to analyze for such constituents. I am aware that there are significant penalties for submitting a false certification, including the possibility of fine and imprisonment.



### Restricted Waste Notification (Category 5)

I notify that I have personally examined and am familiar with the waste through analysis and testing or through knowledge of the waste to support this notification that the waste does comply with the treatment standards specified in 40 CFR 268, Subpart D.

SIGNATURE: \_\_\_\_\_

DATE: 7-27-93

PRINT NAME: Denise Gasbarri-Smith

TITLE: Mgr Customer Service

Only Original Signatures will be Accepted  
Original - must accompany manifest

# RECYCLING RESOURCES, INC.

SUBSIDIARY OF DISPOSAL CONTROL SERVICE, INC.

## CUSTOMER NOTIFICATION AND CERTIFICATION

Only Statements with Original Signature will be Accepted

Generator Name/Location: General Electric 1401 E. Valencia Road Tucson, AZ 85706-1000  
EPA I.D. Number: A2D074963001  
Waste Profile: DCP2050018  
Manifest Number: 00001  
EPA Hazardous Waste Code Number(s): NONE  
Waste Analysis Available? Yes ☐ No ☐



### Unrestricted Waste Notification (Category 1)

I notify that I personally have examined and am familiar with the waste through analysis and testing or through knowledge of the waste to support this notification that the waste is not restricted as specified in 40 CFR 268, Subpart D and all applicable prohibitions set forth in 40 CFR 268.32 or RCRA Section 3004(d).



### Restricted Waste Notification (Category 2)

I notify that I personally have examined and am familiar with the waste through analysis and testing or through knowledge of the waste to support this notification that the waste does not comply with the treatment standards specified in 40 CFR 268, Subpart D. Waste must be treated by the appropriate regulatory treatment standard or in such a manner which renders it non-liquid by chemical fixation or solidification prior to land disposal.

Corresponding treatment standard: \_\_\_\_\_



### Restricted Waste Variance Certification/Notification (Category 3)

I notify pursuant to 40 CFR 268.7(a)(3) and certify under penalty of law that I personally have examined and am familiar with the waste through analysis and testing or through knowledge of the waste to support this certification that the waste complies with the treatment standards specified in 40 CFR Part 268, Subpart D and all applicable prohibitions set forth in 40 CFR 268.32 or RCRA Section 3004(d). I believe that the information I submitted is true, accurate, and complete. I am aware that there are significant penalties for submitting a false certification, including the possibility of fine and imprisonment.

Applicable variance: \_\_\_\_\_



### Treated Waste Certification (Category 4) (Also mark either 4a or 4b below)



(4a) I certify under penalty of law that I have personally examined and am familiar with the treatment technology and operation of the treatment process used to support this certification and that, based on my inquiry of those individuals immediately responsible for obtaining this information, I believe that the treatment process has been operated and maintained properly so as to comply with the performance levels specified in 40 CFR Part 268, Subpart D, and all applicable prohibitions set forth in 40 CFR 268.32 or RCRA Section 3004(d) without impermissible dilution of the prohibited waste. I am aware that there are significant penalties for submitting a false certification, including the possibility of fine and imprisonment.



(4b) I certify that under penalty of law that I have personally examined and am familiar with the treatment technology and operation of the treatment process used to support this certification and that, based on my inquiry of those individuals immediately responsible for obtaining this information, I believe that the nonwastewater organic constituents have been treated by incineration in units operated in accordance with 40 CFR Part 264, Subpart O or part 265, Subpart O, or by combustion in fuel substitution units operating in accordance with applicable technical requirements, and I have been unable to detect the nonwastewater organic constituents despite having used best good faith efforts to analyze for such constituents. I am aware that there are significant penalties for submitting a false certification, including the possibility of fine and imprisonment.



### Restricted Waste Notification (Category 5)

I notify that I have personally examined and am familiar with the waste through analysis and testing or through knowledge of the waste to support this notification that the waste does comply with the treatment standards specified in 40 CFR 268, Subpart D.

SIGNATURE: [Signature]

DATE: 7.27.93

PRINT NAME: Denise Gasbarri - Smith

TITLE: Mgr Customer Soc

Only Original Signatures will be Accepted  
Original - must accompany manifest



DATE February 20, 1993

SHIPMENT

IDENTIFICATION NO

A297477

**STRAIGHT BILL OF LADING — SHORT FORM — ORIGINAL — Not Negotiable**

RECEIVED, subject to the classifications and tariffs in effect on the date of the issue of this Bill of Lading.

the property described below, in apparent good order, except as noted (contents and condition of contents of packages unknown), marked, consigned, and destined as indicated below, which said carrier (the word carrier being understood throughout this contract as meaning any person or corporation in possession of the property under the contract) agrees to carry to its usual place of delivery at said destination, if on its route, otherwise to deliver to another carrier on the route to said destination. It is mutually agreed, as to each carrier of all or any of said property over all or any portion of said route to destination, and as to each party of any time interested in all or any of said property, that every service to be performed hereunder shall be subject to all terms and conditions of the Uniform Domestic Straight Bill of Lading set forth (1) in Uniform Freight Classification in effect on the date hereof, if this is a rail or a rail-water shipment, or (2) in the applicable motor carrier classification or tariff if this is a motor carrier shipment.

Shipper hereby certifies that he is familiar with all the terms and conditions of the said bill of lading, including those on the back thereof, set forth in the classification or tariff which governs the transportation of this shipment, and the said terms and conditions are hereby agreed to by the shipper and accepted for himself and his assigns.

CONSIGNEE:

On-Site Customer Job  
Arizona Electric Power  
Cochise, Arizona

SHIPPER

General Electric Company  
Tucson Service Center  
1401 E. Valencia Rd.  
Tucson, Arizona 85706  
(602)889-3346

CARRIER/ROUTE

General Electric Co. Employees

AT (IF DIFFERENT)

The carrier shall not make delivery of the shipment without payment of freight and all other lawful charges.  
(Signature of Consignor)

If charges are to be prepaid, enter "To be Prepaid"

QUANTITY, DESCRIPTION AND IDENTIFICATION OF ARTICLES

NMFC/UC  
NUMBER

WEIGHT

1 Tank of Nitrogen, Liquid to be used while on  
onsite.

Nitrogen not used on job will be returned to  
G.E. for use in our facility.

~~1-5 gal part of alcohol - See guide 26~~

See guide in Response Guidebook Page 21 (Non Flammable Gas)

||

24 Hour Emergency Contact: Chemtrec 800-424-9300

TOTAL COUNT

Shipper, Per

Agent, Per

TOTAL WEIGHT

1

FN-426 (3-88)



DATE February 20, 1993

SHIPMENT

IDENTIFICATION NO

A297477

THIS SHIPPING ORDER must be legibly filled in, in Ink, in Indelible Pencil or in Carbon, and retained by the agent.

RECEIVED, subject to the classifications and tariffs in effect on the date of the issue of this Bill of Lading.

the property described below, in apparent good order, except as noted (contents and condition of contents of packages unknown), marked, consigned, and destined as indicated below, which said carrier (the word carrier being understood throughout this contract as meaning any person or corporation in possession of the property under the contract) agrees to carry to its usual place of delivery at said destination, if on its route, otherwise to deliver to another carrier on the route to said destination. It is mutually agreed, as to each carrier of all or any of said property over all or any portion of said route to destination, and as to each party of any time interested in all or any of said property, that every service performed hereunder shall be subject to all terms and conditions of the Uniform Domestic Straight Bill of Lading set forth (1) in Uniform Freight Classification in effect on the date hereof, if this is a rail or a rail-water shipment, or (2) in the applicable motor carrier classification or tariff if this is a motor carrier shipment. The shipper hereby certifies that he is familiar with all the terms and conditions of the said bill of lading, including those on the back thereof, set forth in the classification or tariff which governs the transportation of this shipment, and the said terms and conditions are hereby agreed to by the shipper and accepted for himself and his assigns.

CONSIGNEE:

On-Site Customer Job  
Arizona Electric Power  
Cochise, Arizona

SHIPPER

General Electric Company  
Tucson Service Center  
1401 E. Valencia Rd.  
Tucson, Arizona 85706  
(602)889-3346

CARRIER/ROUTE

General Electric Co. Employees

AT (IF DIFFERENT)

The carrier shall not make delivery of the shipment without payment of freight and all other lawful charges.  
(Signature of Consignor)

If charges are to be prepaid, enter "To be Prepaid"

QUANTITY, DESCRIPTION AND IDENTIFICATION OF ARTICLES

HMPC/UFC  
NUMBER

WEIGHT

1 Tank of Nitrogen, Liquid to be used while on  
onsite and will

Nitrogen not used on job will be returned to  
G.E. for use in our facility.

~~1-5 gal part of alcohol~~ See guide 26

See guide in Response Guidebook Page 21 (Non Flammable Gas)

24=

24 Hour Emergency Contact: Chemtrec 800-424-9300

TOTAL COUNT

Shipper, Per

Agent must detach and retain this Shipping  
Order and must sign the Original Bill of Lading.

TOTAL WEIGHT

2

FN-426 (3-88)



DATE February 20, 1993

SHIPMENT

IDENTIFICATION NO

A297477

## THIS MEMORANDUM

is an acknowledgment that a Bill of Lading has been issued and is not the Original Bill of Lading, nor a copy or duplicate, covering the property named herein, and is intended solely for filing or record.

RECEIVED, subject to the classifications and tariffs in effect on the date of the issue of this Bill of Lading.

the property described below, in apparent good order, except as noted (contents and condition of contents of packages unknown), marked, consigned, and destined as indicated below, which said carrier (the word carrier being understood throughout this contract as meaning any person or corporation in possession of the property under the contract) agrees to carry to its usual place of delivery at said destination, if on its route, otherwise to deliver to another carrier on the route to said destination. It is mutually agreed, as to each carrier of all or any of said property over all or any portion of said route to destination, and as to each party of any time interested in all or any of said property, that every service performed hereunder shall be subject to all terms and conditions of the Uniform Domestic Straight Bill of Lading set forth (1) in Uniform Freight Classification in effect on the date hereof, if this is a rail or a rail-water shipment, or (2) in the applicable motor carrier classification or tariff if this is a motor carrier shipment.

Shipper hereby certifies that he is familiar with all the terms and conditions of the said bill of lading, including those on the back thereof, set forth in the classification or tariff which governs the transportation of this shipment, and the said terms and conditions are hereby agreed to by the shipper and accepted for himself and his assigns.

## CONSIGNEE:

On-Site Customer Job  
Arizona Electric Power  
Cochise, Arizona

## SHIPPER

General Electric Company  
Tucson Service Center  
1401 E. Valencia Rd.  
Tucson, Arizona 85706  
(602)889-3346

## CARRIER/ROUTE

General Electric Co. Employees

## AT (IF DIFFERENT)

The carrier shall not make delivery of the shipment without payment of freight and all other lawful charges.  
(Signature of Consignor)

If charges are to be prepaid, enter "To be Prepaid".

## QUANTITY, DESCRIPTION AND IDENTIFICATION OF ARTICLES

NMFC/UFC  
NUMBER

## WEIGHT

1 Tank of Nitrogen, Liquid to be used while on  
onsite and will

Nitrogen not used on job will be returned to  
G.E. for use in our facility.

~~See guide in Response Guidebook Page 21~~  
See guide in Response Guidebook Page 21 (Don't know how to go)

24-

24 Hour Emergency Contact: Chemtrec 800-424-9300

TOTAL COUNT

Shipper, Per

Agent, Per

TOTAL WEIGHT



DATE February 20, 1993

SHIPMENT

IDENTIFICATION NO

A297477

## THIS MEMORANDUM

is an acknowledgment that a Bill of Lading has been issued and is not the Original Bill of Lading, nor a copy or duplicate, covering the property named herein, and is intended solely for filing or record.

RECEIVED, subject to the classifications and tariffs in effect on the date of the issue of this Bill of Lading.

the property described below, in apparent good order, except as noted (contents and condition of contents of packages unknown), marked, consigned, and destined as indicated below, which said carrier (the word carrier being understood throughout this contract as meaning any person or corporation in possession of the property under the contract) agrees to carry to its usual place of delivery at said destination, if on its route, otherwise to deliver to another carrier on the route to said destination. It is mutually agreed, as to each carrier of all or any of said property over all or any portion of said route to destination, and as to each party of any time interested in all or any of said property, that every service performed hereunder shall be subject to all terms and conditions of the Uniform Domestic Straight Bill of Lading set forth (1) in Uniform Freight Classification in effect on the date hereof, if this is a rail or a rail-water shipment, or (2) in the applicable motor carrier classification or tariff if this is a motor carrier shipment.

Shipper hereby certifies that he is familiar with all the terms and conditions of the said bill of lading, including those on the back thereof, set forth in the classification or tariff which governs the transportation of this shipment, and the said terms and conditions are hereby agreed to by the shipper and accepted for himself and his assigns.

## CONSIGNEE:

On-Site Customer Job  
Arizona Electric Power  
Cochise, Arizona

## SHIPPER

General Electric Company  
Tucson Service Center  
1401 E. Valencia Rd.  
Tucson, Arizona 85706  
(602)889-3346

## CARRIER/ROUTE

General Electric Co. Employees

## AT (IF DIFFERENT)

The carrier shall not make delivery of the shipment without payment of freight and all other lawful charges.  
(Signature of  
Consignor)

If charges are to be prepaid, enter "To be Prepaid".

## QUANTITY, DESCRIPTION AND IDENTIFICATION OF ARTICLES

NMFC/UFC  
NUMBER

WEIGHT

1 Tank of Nitrogen, Liquid to be used while on  
onsite and will

Nitrogen not used on job will be returned to  
G.E. for use in our facility.

See guide in Response Guidebook Page 21

24=

24 Hour Emergency Contact: Chemtrec 800-424-9300

TOTAL COUNT

Shipper, Per

Agent, Per

TOTAL WEIGHT



DATE

2-1-93

SHIPMENT

IDENTIFICATION NO

A297474

## STRAIGHT BILL OF LADING — SHORT FORM — ORIGINAL — Not Negotiable

RECEIVED, subject to the classifications and tariffs in effect on the date of the issue of this Bill of Lading.

the property described below, in apparent good order, except as noted (contents and condition of contents of packages unknown), marked, consigned, and destined as indicated below, which said carrier (the word carrier being understood throughout this contract as meaning any person or corporation in possession of the property under the contract) agrees to carry to its usual place of delivery at said destination, if on its route, otherwise to deliver to another carrier on the route to said destination. It is mutually agreed, as to each of all or any of said property over all or any portion of said route to destination, and as to each party of any time interested in all or any of said property, that every service formed hereunder shall be subject to all terms and conditions of the Uniform Domestic Straight Bill of Lading set forth (1) in Uniform Freight Classification in effect on date of, if this is a rail or a rail-water shipment, or (2) in the applicable motor carrier classification or tariff if this is a motor carrier shipment. The carrier hereby certifies that he is familiar with all the terms and conditions of the said bill of lading, including those on the back thereof, set forth in the classification or tariff which governs the transportation of this shipment, and the said terms and conditions are hereby agreed to by the shipper and accepted for himself and his assigns.

CONSIGNEE:

General Electric Co  
Phoenix Service Center  
Glendale, Az  
CARRIER/ROUTE

SHIPPER

General Electric Co  
1401 E. Valencia Road.  
Tucson, Az 85706

AT (IF DIFFERENT)

The carrier shall not make delivery of the shipment without payment of freight and all other lawful charges.  
(Signature of Consignor)

If charges are to be prepaid, enter "To be Prepaid"

QUANTITY, DESCRIPTION AND IDENTIFICATION OF ARTICLES

NAFC/UFC  
NUMBER

WEIGHT

1 ea 55 gallon drum (half full) new 9637

Varnish - Flammable Liquid

ER Guide Number 27 (attached)

Emergency Contact: Chemtrec (1-800-424-9300)

GE Order - Phoenix

TOTAL COUNT

Shipper, Per

Agent, Per

GE

TOTAL WEIGHT

1

FN-426 (3-88)

## HAZARDOUS WASTE SHIPPING CHECKLIST

### Pre-Shipment Responsibilities

### Initials

1. Perform inventory of drums to be shipped. \_\_\_\_\_
2. Schedule shipment with vendor. \_\_\_\_\_
3. Ensure both transporter's and disposal facilities are approved and listed in the CEP Waste Management Binder. \_\_\_\_\_
4. Ensure the Disposal Certification Form is completed and returned by the Disposal Facility vendor. \_\_\_\_\_
5. Review/QC all drums for marking, labelling, and packaging requirements. \_\_\_\_\_
6. Review, sign manifest and keep appropriate copies. \_\_\_\_\_
7. For land ban wastes, assure appropriate land ban form is completed, signed, and sent with manifest. \_\_\_\_\_
8. Note on a calendar when the manifest must be returned to the Service Center by the Disposal Facility. (Note: Federal regulations require the manifest to be returned within 35 days. Certain states require the manifest to be returned within a shorter period of time). \_\_\_\_\_

### Post Shipment Responsibilities

9. Send a copy of the hazardous waste manifest to the Disposer State Environmental Regulatory Agency and the Generator's State Environmental Regulatory Agency if applicable. \_\_\_\_\_
10. Ensure a copy of manifest from disposal facility is received at the Service Center within 35 days. (Note: Certain states require manifest to be returned within a shorter period of time -- NY 15 days; ME 12 days). \_\_\_\_\_
11. Notify Regional EHS Specialist and EHS Headquarters in Schenectady, NY if Hazardous Waste manifest is not returned within 45 days. An exception report must be prepared and submitted to the state and/or EPA. (Note: Certain states require an exception report to be submitted within a shorter period of time -- NY 20 days; ME 15 days). \_\_\_\_\_



# DISPOSAL FACILITY APPROVAL CERTIFICATION

General Electric Apparatus Service Department

Address: \_\_\_\_\_

Date: \_\_\_\_\_

Contact: \_\_\_\_\_

Phone: \_\_\_\_\_

Shipment Date: \_\_\_\_\_

Manifest Number: \_\_\_\_\_

As required by the United States Environmental Protection Agency 40CFR264.12(b), the generator must confirm by written communication from the designated treatment, storage, and disposal facility (TSDF), that the TSDF conforms to the following:

By signing this form, I hereby certify that I (a) am authorized, (b) have the capacity, and (c) will provide or assure that the ultimate disposal method is followed for the particular hazardous waste(s) as shown on the manifest. These requirements are set forth in the Code of Federal Regulations, Title 40, Part 264 - Standards for Owners and Operators of Hazardous Waste Treatment, Storage, and Disposal Facilities (264.12(b)).

DESCRIPTION OF WASTE	ULTIMATE DISPOSAL METHOD	ULTIMATE DISPOSAL LOCATION
1. _____	_____	_____
2. _____	_____	_____
3. _____	_____	_____
4. _____	_____	_____

Signature - TSD Facility Operator

Company

Name (Please Print)

Date



# ASD Hazardous Waste Management Manual

Date Issued: 4/9/93

Rev. 0

## EXHIBIT I SERVICE CENTER HAZARDOUS WASTES

TABLE A

1 SERVICE CENTER HAZARDOUS WASTE	2 EPA HAZARD NO.	3 PROPER DOT SHIPPING NAME	4 DOT HAZARD CLASS	5 DOT UN OR NA NO.	6 DOT LABEL	7 REPORTABLE QUANTITY (RQ)	8 PACKAGING DRUM TYPE	9 PLACARD
<b>Acids</b>								
Hydrochloric Acid	D002	Waste Hydrochloric acid	Corrosive Material	UN1789	Corrosive	100	Use Original Container	Corrosive
Nitric Acid	D002	Waste Nitric acid, 40% or less	Corrosive Material	NA1796	Corrosive	100	Use Original Container	Corrosive
Phosphoric Acid	D002	Waste Phosphoric acid	Corrosive Material	UN1805	Corrosive	100	Use Original Container	Corrosive
Sulfuric Acid	D002	Waste Sulfuric acid	Corrosive Material	UN1830	Corrosive	100	Use Original Container	Corrosive
Sulfuric Acid, Spent	D002	Waste Sulfuric acid, spent	Corrosive Material	UN1832	Corrosive	100	Use Original Container	Corrosive
<b>Adhesives &amp; Epoxies</b> 1276 Adhesive 1286 Adhesive 7057 Adhesive 880 Gasket Adhesive Pliobond	D001	Waste Adhesive	Flammable Liquid	NA1133	Flammable Liquid	100	5A,5B,5C,5M,5 17E,17C	Flammable
3060 Casting Epoxy 5003 Epoxy Cement 3093 Sprayable Epoxy	D002	Waste Corrosive liquid, n.o.s.	Corrosive	UN1760 Material	Corrosive	100	37P	Corrosive



# ASD Hazardous Waste Management Manual

Date Issued: 4/9/93

Rev. 0

## A. General Requirements

1. Hazardous Wastes must not be carried by trucks unless the carrier's company name and address are visibly identified.
2. All vehicles must be placarded on all four sides if they will be loaded with more than 1000 pounds of hazardous material. If only one hazard class is being shipped, the placard must specify the same hazard class label as that on the container of Hazardous Waste being transported. If two or more hazard classes are being transported on the same vehicle, the placard DANGEROUS must be used.
3. If more than 5000 pounds of materials in one Hazardous Waste class are loaded on the same vehicle, the placard corresponding to that hazard class must be used. When more than 5000 pounds of materials in each of two hazard classes are loaded on the same vehicle, the placard for each class must be applied.
4. The following table lists the hazard classes of materials, with the most hazardous ranking being listed as number (1):

(1)	Radioactive Material
(2)	Poison A
(3)	Flammable Gas
(4)	Non-Flammable Gas
(5)	Flammable Liquid
(6)	Oxidizer
(7)	Flammable Solid
(8)	Corrosive Material (Liquid)
(9)	Poison B
(10)	Corrosive Material (Solid)
(11)	Irritating Materials
(12)	Combustible Liquid (more than 110 gallons)
(13)	ORM-B
(14)	ORM-A
(15)	Combustible Liquid (less than 110 gallons)
(16)	ORM-E



## ASD Hazardous Waste Management Manual

Date Issued: 4/9/93

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information is required for proper labeling of Hazardous Waste material. A complete listing of DOT hazardous materials can be found in 49 CFR 172.101.

- B. If the Hazardous Waste is a specific material listed in the 49 CFR 172.101 table, then the proper DOT shipping name identified in the table should be used to properly mark and label the Hazardous Waste.
- C. If the Hazardous Waste is a mixture of materials, then the following general categories should be used:

Proper DOT Shipping Name	DOT UN# or NA#
Waste Flammable Liquid, N.O.S.*	UN 1993
Waste Flammable Solid, N.O.S.	UN 1325
Waste Corrosive Liquid, N.O.S.	UN 1760
Waste Corrosive Solid, N.O.S.	UN 1759
Waste Oxidizing Material, N.O.S.	UN 1479
Waste Poisonous Liquid, N.O.S.	UN 2810
Waste Poisonous Solid, N.O.S.	UN 2811
Hazardous Waste, Liquid, N.O.S.	NA 9189
Hazardous Waste, Solid, N.O.S.	NA 9189

*\*N.O.S.-Not Otherwise Specified*

- D. Every Hazardous Waste container must have a Hazardous Waste label affixed to it. The Hazardous Waste label must contain the following information (see Exhibit 3):
  - 1. Proper DOT shipping name
  - 2. UN or NA number
  - 3. General information
  - 4. EPA ID number
  - 5. EPA waste number
  - 6. Accumulation start date
  - 7. Manifest document number
- E. In addition to the Hazardous Waste label, every Hazardous Waste container must have a DOT hazardous classification label affixed to it. Column 6 of Exhibit 1 identifies the appropriate DOT label that should be affixed to the drum. Samples of common DOT labels can be found in Exhibit 2.

### III. PLACARDING

If the transporter does not already have the appropriate placard(S) for marking the transport vehicle, the Service Center is responsible for providing them to the transporter.



# ASD Hazardous Waste Management Manual

Date Issued: 4/9/93

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## PRE-TRANSPORT REQUIREMENTS

### I. PACKAGING

Before Hazardous Waste can be transported or offered for transportation off-site, each Service Center must package the waste according to Department of Transportation (DOT) regulations.

#### A. CONTAINERS

1. Hazardous Waste liquids must be shipped in new, not reconditioned DOT specification 17E - single trip containers (without removable heads) or plastic lined DOT specification 37M drums. The drums must be previously unused.
2. Hazardous Waste solids must be shipped in new, not reconditioned DOT specification 17H - single trip containers (with removable heads). The drums must be previously unused.
3. Hazardous waste solids shipped for incineration may also be packed in new, not reconditioned DOT specification 21C containers fiberboard that have a plastic liner placed inside them. The drums must be previously unused.
4. Container specifications for acid wastes vary according to the type of acid. Whenever possible, acid wastes should be returned to their original containers for shipment.

#### B. WASTE HAZARD CLASSIFICATION

1. Hazardous Wastes must be segregated and shipped according to the following DOT Hazardous Classifications:
  - a. Flammable Liquids
  - b. Flammable Solids
  - c. Oxidizers
  - d. Poisonous Substances
  - e. Corrosive Materials
  - f. Other Regulated Materials (ORM-E)
2. If various materials of the same hazardous classification are mixed, then the major constituents and their approximate amounts must be identified.

### II. LABELING AND MARKING

- A. All Hazardous Wastes must be labeled and marked according to DOT regulations before they can be transported or offered for transportation. Exhibit 1 lists many of the Hazardous Wastes generated by Service Centers with their proper DOT Shipping Name, Hazard Class, UN or NA Number, and DOT Labeling Requirements. The DOT label identified in Column 6 of Exhibit 1 must be placed on each container. Samples of common DOT labels are shown in Exhibit 2. This

Please print or type (Form designed for use on size (12-pitch) typewriter)

Form Approved OMB No. 2050-0039. Expires 9-30-91

UNIFORM HAZARDOUS WASTE MANIFEST		1. Generator's US EPA ID No.	Manifest Document No.	2. Page 1 of 2	Information in the shaded areas is not required by Federal law	
3. Generator's Name and Mailing Address XYZ Company 212 South St., Anywhere, USA 14251		4. Generator's Phone (999) 121-3456		A. State Manifest Document Number		
5. Transporter 1 Company Name PCB Transport		6. US EPA ID Number KSAID1131512412667		B. State Generator's ID		
7. Transporter 2 Company Name		8. US EPA ID Number		C. State Transporter's ID		
9. Designated Facility Name and Site Address General Electric Co. 5135 Peachtree Rd. Chamblee, GA 30341		10. US EPA ID Number KSAID01013800878		D. Transporter's Phone		
				E. State Transporter's ID		
				F. Transporter's Phone		
				G. State Facility's ID		
				H. Facility's Phone		
11. US DOT Description (Including Proper Shipping Name, Hazard Class, and ID Number)		12. Containers No.	Type	13. Total Quantity	14. Unit Wt/Vol	1. Waste No.
a. Polychlorinated biphenyls, a, UN2315, II, RQ		0,02	CM	0,64	05 K	
b. Polychlorinated biphenyls, a, UN2315, II, RQ		0,02	DM	0,12	50 K	
c. Polychlorinated biphenyls, a, UN2315, II, RQ		0,01	DM	0,00	68 K	
d.						
J. Additional Descriptions for Materials Listed Above		K. Handling Codes for Wastes Listed Above				
15. Special Handling Instructions and Additional Information 11. a, b, c see attached continuation sheet. Emergency Contact: Chemtrec 800-424-9300 GE Apparatus Service (Region)		SEE Emergency Response Guide No. 31				
16. GENERATOR'S CERTIFICATION: I hereby declare that the contents of this consignment are fully and accurately described above by proper shipping name and are classified, packed, marked, and labeled, and are in all respects in proper condition for transport by highway according to applicable international and national government regulations. If I am a large quantity generator, I certify that I have a program in place to reduce the volume and toxicity of waste generated to the degree I have determined to be economically practicable and that I have selected the practicable method of treatment, storage, or disposal currently available to me which minimizes the present and future threat to human health and the environment. OR, if I am a small quantity generator, I have made a good faith effort to minimize my waste generation and select the best waste management method that is available to me and that I can afford.						
Printed/Typed Name Bob Jones		Signature Bob Jones		Month Day Year 10/31/93		
17. Transporter 1 Acknowledgement of Receipt of Materials Printed/Typed Name John Driver		Signature John Driver		Month Day Year 10/31/93		
18. Transporter 2 Acknowledgement of Receipt of Materials Printed/Typed Name		Signature		Month Day Year		
19. Discrepancy Indication Space						
20. Facility Owner or Operator Certification of receipt of hazardous materials covered by this manifest except as noted in Item 19 Printed/Typed Name Dave Johnson						
Signature Dave Johnson		Month Day Year 10/10/93				

EPA Form 8700-22 (Rev. 9-88) Previous edition is obsolete.

[53 FR 45093, Nov. 8, 1988]

[Appendix]

Example I

PAGE 2 OF 2

CONTINUATION PAGE

GENERATOR NAME XYZ COMPANY  
212 SOUTH ST.  
ANYWHERE, USA 14251

MANIFEST NO. 40CFR PART 761 91010

ITEM NO.	S/N OR I.D. NO.	TYPE PCB PCB WASTE	DATE OF REMOVAL FROM SERVICE FOR DISPOSAL	WGT IN KGs	* WASTE CODE
11.a	F232114A	PCB XFMR-FULL >500	3-2-91	4,500	PCB1
11.a	G45623GC	PCB XFMR-DRAINED >500	3-2-91	1,905	PCB1
11.b	G45623GC-1	DRUM LIQUID >500 PPM	3-2-91	625	PCB2
11.b	G45623GC-2	DRUM LIQUID >500 PPM	3-2-91	625	PCB2
11.c	G45623GC-3	DRUM DEBRIS	3-2-91	68	PCB2

EXPLANATIONS  
(DO NOT INCLUDE ON CONTINUATION SHEET PROPER)

CONVERSION FACTORS: POUNDS TO KGs,

OR 1) MULTIPLY POUNDS BY 0.4536  
2) DIVIDE POUNDS BY 2.2046

\* WASTE CODES: PCB-1 - PCB articles

PCB-2 - PCB containers & article containers

POTENTIAL HAZARDS

**FIRE OR EXPLOSION:**

- Some of these materials may burn; but none of them ignites readily.

**HEALTH HAZARDS:**

- Contact may cause burns to skin and eyes.
- Fire may produce irritating or poisonous gases.
- Runoff from fire control or dilution water may cause pollution.

EMERGENCY ACTION:

- Keep unnecessary people away.
- Isolate hazard area and deny entry.
- Self-contained breathing apparatus (SCBA) And structural firefighter's protective clothing will provide limited protection.
- CALL CHEMTREC AT 1-800-424-9300 FOR EMERGENCY ASSISTANCE. If water pollution occurs, notify the appropriate authorities.

**FIRE:**

- Small Fires: Dry chemical, CO2, Halon, water spray or standard foam.
- Large Fires: Water spray, fog or standard foam is recommended. Move container from fire area if it can be moved without risk. Do NOT scatter spilled material with high-pressure water streams. Dike fire control water for later disposal.

**SPILL OR LEAK:**

- Stop leak if it can be stopped without risk.
- Small Dry Spills: With clean shovel place material into clean, dry container and cover; move containers from spill area.
- Small Spills: Take up with sand or other noncombustible absorbent material and place into container for later disposal.
- Large Spills: Dike far ahead of liquid spill for later disposal. Cover powder spill with plastic sheet or tarp to minimize spreading.

**FIRST AID:**

- In case of contact with material, immediately flush eyes with running water for at least 15 minutes. Wash skin with soap and water.
- Remove and isolate contaminated clothing and shoes at the site.

*For hazardous substance liquid or solid, N.O.S., ORN-E, NA9188 (Polychlorinated Biphenyls) RQ*



**D.O.T. MARKING, LABELING, AND PLACARDING  
REQUIREMENTS FOR TRANSPORTATION OF PCBs**

**REQUIREMENTS EFFECTIVE OCTOBER 1, 1993**

**D.O.T. MARKING REQUIREMENTS:**

- A. NON-BULK PACKAGES (<119 gal. capacity)**  
must be marked with the following information:

- 1. Proper D.O.T. Shipping name:**

**Polychlorinated biphenyls**

- 2. Hazard Class: NOT REQUIRED**

- 3. I.D.#: UN2315**

- 4. Reportable Quantity Symbol: RQ**

- 5. Name & address of Consignor: i.e. generator**

- 6. Orientation Markings (for overpacks and  
combination packages) on two opposite sides:**

- a. ISO STANDARD 780-1985**



- c. Statement that inside packages meet the  
required specifications. Limited  
quantities, i.e. PCB samples, are  
exempted from this statement, but must be  
otherwise properly marked and labeled.**

D.O.T. PROPER SHIPPING NAME AND I.D. NUMBER	
POLYCHLORINATED BIPHENYLS	
UN2315 RQ	
<b>(RQ)</b>	
<b>WASTE FOR DISPOSAL</b>	
FEDERAL LAW PROHIBITS IMPROPER DISPOSAL.	
IF FOUND, CONTACT THE NEAREST POLICE OR PUBLIC SAFETY	
AUTHORITY OR THE U.S. ENVIRONMENTAL PROTECTION AGENCY.	
GENERATOR INFORMATION:	
NAME _____	PHONE _____
ADDRESS _____	CITY _____ STATE _____ ZIP _____
SPR. MANIFEST ID NO./DOCUMENT NO. _____	SPR. WASTE NO. _____
TOTAL WT. IN KILOGRAMS _____	DATE REMOVED FROM SERVICE _____
DATE PLACED IN STORAGE _____	
<b>HANDLE WITH CARE!</b>	
EPA 571.2-10-85-001	

**\*B. BULK PACKAGES (>119 gal. capacity) other than cargo tanks and portable tanks, must be marked with the following information:**

- 1. The I.D.# 2315 on orange panels or white square-on-point displays on:**
  - a. two opposite sides of package if the capacity is <1000 gal. or**
  - b. each side if the capacity is  $\geq$ 1000 gal.**

**D.O.T. LABELING REQUIREMENTS:**

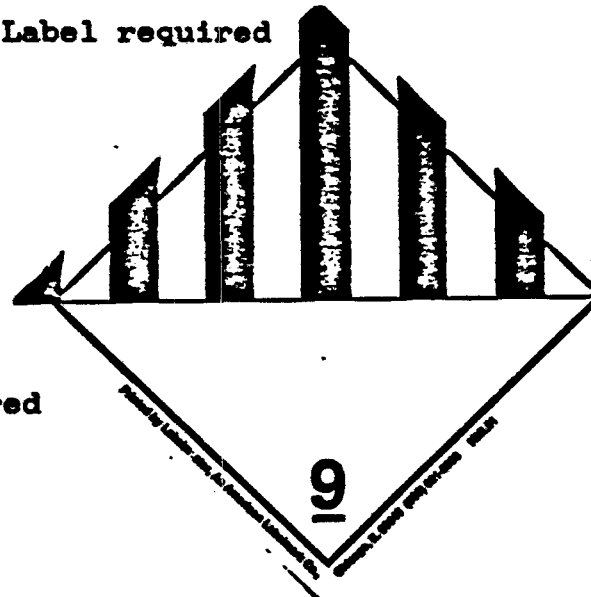
**A. NON-BULK PACKAGES: Hazard Class 9 Label required**

**\*B. BULK PACKAGES: unless placarded -**

- 1. volume <640 cubic feet:**

**Hazard Class 9 Label required**
- 2. volume  $\geq$  640 cubic feet:**

**see "placarding" below**



**D.O.T. PLACARDING REQUIREMENTS:**

**\*A. BULK PACKAGES: Hazard Class 9 Placard on**

- 1. two opposite sides if volume < 640 cu. ft.**
- 2. four sides if volume  $\geq$  640 cu. ft.**

**\*B. TRANSPORT VEHICLE: if transporting 1000 lbs or more:**

- 1. placard all four sides of vehicle.**

**\* Use of the Hazard Class 9 Placard with the I.D.# "2315" displayed in the center area of the placard will satisfy the marking, labeling, and placarding requirements for these items. Be sure, however, to supply the "Consignor" information on BULK PACKAGES.**

**Safety-Kleen  
Manifests**

## SAFKLEEN.XLS

JANUARY 1, 1993 THROUGH DECEMBER 31, 1993  
TUCSON SERVICE CENTER  
SAFETY-KLEEN MANIFEST LOG

RQ WASTE COBUSTIBLE LIQUID, N.O.S.  
(PETROLEUM NAPHTA) NA1993 PGIII(D001)  
(ERG#27) 6.7 LBS/GAL

## CODES

D001

D039

D018

MANIFEST NUMBER	DATE	LAND BAN	# OF DRUMS	GALS	CODES
84017	24-Feb	YES	4		57 ABOVE
13281	29-Mar	YES	5		50 ABOVE
62686	12-Apr	YES	4		46 ABOVE
90767	14-May	YES	3		42 ABOVE
20014	8-Jun	YES	4		50 ABOVE
47738	6-Jul	YES	3		45 ABOVE
76077	7/30/93	YES	3		33 ABOVE
16480	9/3/93	YES	3		33 ABOVE
28649	9/24/93	YES	4		39 ABOVE
54818	11/5/93	Yes	3		30 ABOVE
58299	12/3/93	Yes	4		59 "
13935	12/30/93	Yes	4		54 "

## **SAFETY-KLEEN MANIFESTS**

Service Center: **Tucson, EPA I.D. No. = AZD074463001**

Period Covered: **January 1, 1993 - December 31, 1993**

Date: **February 9, 1993**

**GENERATOR LAND DISPOSAL RESTRICTION NOTIFICATION /  
CERTIFICATIONS REQUIRED; Do not ship used Safety-Kleen solvent  
without obtaining and filing signed Land-Ban Forms.**

### **Safety Kleen Notes:**

- 1) Maintain a copy(s) of your current Safety Kleen service and recycling agreement both in this RCRA records, and in your licenses and permits file. The agreement must state that the waste is reclaimed, the type and frequency of shipments, and that the vehicle used to transport the material to and deliver from the recycling facility is owned and operated by Safety Kleen (40CFR262.20 Subpart B). You must also maintain the agreement in your files for three years after termination or expiration of the agreement.
- 2) In addition to the Safety Kleen Bill of Lading, be sure they transport from your facility using a Uniform Hazardous Waste Manifest including a Land Ban Form. Both documents must be signed by you, the generator. The manifest requirement is contrary to what has been historically done since 40CFR262.20 Subpart B waives manifest requirements for small quantity generators who comply with number 1 above.

However, after an EPA compliance action against some of our Northeast shops, we now understand that the required Land Ban documentation is an integral part of, and refers to the manifest document. Therefore, we need the reference manifest document. In addition, the waiver is only allowed for small quantity generators and some of our shops are occasional large quantity generators.

**Business and department legal counsel has now made it policy to require both Manifests and Land Ban documentation for all Safety Kleen shipments.**

- 3) Maintain all of your documentation with your RCRA waste disposal records. Using Safety Kleen does contribute to your generator status, and needs to be documented appropriately.

Public reporting burden for this collection of information is estimated to average 37 minutes for generators, 15 minutes for transporters, and 10 minutes for treatment, storage and disposal facilities. This burden includes time for reviewing instructions, gathering existing data, reviewing existing information, gathering new data, and completing and reviewing the form. Send comments regarding this burden estimate or any aspect of this collection of information, including suggestions for reducing this burden, to: Chief, Information Policy and Records Management, Office of Management and Budget, Washington, DC 20503.

Please print or type. (Form designed for use on elite (12-pitch) typewriter.)

Form Approved. OMB No. 2050-0039. Expires 9-30-94

UNIFORM HAZARDOUS WASTE MANIFEST		1. Generator's US EPA ID No.	Manifest Document No.		2. Page 1 of	Information in the shaded areas is not required by Federal law.	
3. Generator's Name and Mailing Address					A. State Manifest Document Number		
4. Generator's Phone					B. State Generator's ID		
5. Transporter 1 Company Name			6. US EPA ID Number		C. State Transporter's ID		
7. Transporter 2 Company Name			8. US EPA ID Number		D. Transporter's Phone		
					E. State Transporter's ID		
					F. Transporter's Phone		
9. Designated Facility Name and Site Address			10. US EPA ID Number		G. State Facility's ID		
					H. Facility's Phone		
11. US DOT Description (Including Proper Shipping Name, Hazard Class and ID Number)			12. Containers		13. Total Quantity	14. Unit Wt/Vol	15. Waste No.
a. HM			No.	Type			
b. X			2	DM	30		1001
c.							
d.							
J. Additional Descriptions for Materials Listed Above					K. Handling Codes for Wastes Listed Above		
15. Special Handling Instructions and Additional Information							
16. GENERATOR'S CERTIFICATION: I hereby declare that the contents of this consignment are fully and accurately described above by proper shipping name and are classified, packed, marked, and labeled, and are in all respects in proper condition for transport by highway according to applicable international and national government regulations.							
If I am a large quantity generator, I certify that I have a program in place to reduce the volume and toxicity of waste generated to the degree I have determined to be economically practicable and that I have selected the practicable method of treatment, storage, or disposal currently available to me which minimizes the present and future threat to human health and the environment; OR, if I am a small quantity generator, I have made a good faith effort to minimize my waste generation and select the best waste management method that is available to me and that I can afford.							
Printed/Typed Name					Signature		Date
17. Transporter 1 Acknowledgement of Receipt of Materials					Signature		Date
Printed/Typed Name					Signature		Month Day Year
18. Transporter 2 Acknowledgement of Receipt of Materials					Signature		Date
Printed/Typed Name					Signature		Month Day Year
19. Discrepancy Indication Space							
20. Facility Owner or Operator: Certification of receipt of hazardous materials covered by this manifest except as noted in Item 19.							
Printed/Typed Name					Signature		Month Day Year



7-142-02

## NOTICE OF LAND DISPOSAL RESTRICTION OF WASTE

TO: SAFETY-KLEEN CORP.  
(DESIGNATED FACILITY)EPA ID NO. AZ0980892897  
(DESIGNATED FACILITY)

4161 S TENNESSEE

ADDRESS: TUCSON, AZ 85714

Under manifest/sales service number 13935,  
the generator noted below is shipping to you a waste determined to be restricted under 40 CFR Part 268. In accordance  
with 40 CFR Part 268.7, the generator hereby provides notice that the waste is restricted from land disposal. A copy of this  
form must be kept by the generator and facility for five (5) years from the date of waste shipment.

✓	WASTE NAME	EPA * WASTE CODE	THE WASTE MAY CONTAIN THE FOLLOWING RESTRICTED CONSTITUENTS	TREATMENT STANDARD (mg/l) OR METHOD (FOR NON-WASTE WATER)
PLEASE CHECK THE APPROPRIATE BOXES	<input checked="" type="checkbox"/> Waste Petroleum Naphtha	D001,  D018, D039,	Ignitable Liquid (High TOC Subcategory) Halogenated Organic Compounds (HOC's) $\geq$ 1000 mg/l  Benzene Tetrachloroethylene	Incineration (INCIN), fuel substitution (FSUBS) or recovery (RORGS) (40 CFR 268.42) (non-waste water) INCIN (40 CFR 268.42) (non-waste water) Not Established Not Established
	<input type="checkbox"/> Waste Petroleum Naphtha	D001,	Ignitable Liquid (High TOC Subcategory)	INCIN, FSUBS, or RORGS (40 CFR 268.42) (non-waste water)
	<input type="checkbox"/> Waste Petroleum Naphtha (sludges from Safety-Kleen Service Center Operations)	D001, D006, D008, D039,	All of the above, plus: Cadmium Lead Tetrachloroethylene	1.0 (non-waste water) 5.0 (non-waste water) Not Established
	<input type="checkbox"/> Waste Compound Cleaning Liquid/ Immersion cleaner 699	D006, D007, D008, D018, D021, D027, D039, D040,	HOC's $\geq$ 1000 mg/l Cadmium Chromium Lead Benzene Chlorobenzene 1, 4-Dichlorobenzene Tetrachloroethylene Trichloroethylene	INCIN (40 CFR 268.42) (non-waste water) 1.0 (non-waste water) 5.0 (non-waste water) 5.0 (non-waste water) Not Established Not Established Not Established Not Established Not Established
	<input type="checkbox"/> Waste Perchloroethylene	F002,	Tetrachloroethylene	5.6 (non-waste water)
	<input type="checkbox"/> Waste Perc. Filters This hazardous debris is subject to the alternative treatment standards of 40CFR 268.45.	F002,	Tetrachloroethylene	5.6 (non-waste water)
	<input type="checkbox"/> Waste Trichlorotrifluoroethane	F002,	Trichlorotrifluoroethane	28.0 (non-waste water)
	<input type="checkbox"/> Waste 1,1,1 Trichloroethane	F002,	1, 1, 1 Trichloroethane	5.6 (non-waste water)
	<input type="checkbox"/> Waste Petroleum Naphtha (Dry Cleaning)	D001, D039,	Ignitable Liquid (High TOC Subcategory) Tetrachloroethylene	INCIN, FSUBS, or RORGS (40 CFR 268.42) (non-waste water) Not Established
	<input type="checkbox"/> Waste Paint Related Material	F003, F005, F003, F005, F003, F003, D001, D006, D007, D008,	Acetone Methyl Ethyl Ketone Methyl Isobutyl Ketone Toluene Xylene Methanol Ignitable Liquid (High TOC Subcategory) Cadmium Chromium Lead (TOC Subcategory)	160.0 (non-waste water) 36.0 (non-waste water) 33.0 (non-waste water) 28.0 (non-waste water) 28.0 (non-waste water) 0.75(non-waste water) INCIN, FSUBS, or RORGS (40 CFR 268.42) (non-waste water) 1.0 (non-waste water) 5.0 (non-waste water) 5.0 (non-waste water)
	<input type="checkbox"/> Waste Antifreeze	D008, D039,	Lead Tetrachloroethylene	5.0 (non-waste water) Not Established

The constituent composition is based on knowledge of the waste (via Material Safety Data Sheets for the chemical(s) used, and the process which created the waste).

\* These treatment standards do not preclude reclamation prior to final disposition.

9352

7-142-02-2041 0201 813935

Generator Company: GENERAL ELECTRIC

EPA ID NO.: AZD074463001

MANF DOC: 13935

Generator's Signature

X

Date:

Printed Name and Title of Generator:

Safety-Kleen Corp. manages the above waste through its recycling and fuels programs in accordance with all applicable elements of the land disposal restrictions.

Please print or type. (Form designed for use on elite (12-pitch) typewriter.)

Form Approved. OMB No. 2050-0039. Expires 9-30-94

<b>UNIFORM HAZARDOUS WASTE MANIFEST</b>		1. Generator's US EPA ID No. <b>AZD 074463001</b>		Manifest Document No. <b>RES-58299-ED</b>		2. Page 1 of 1		Information in the shaded areas is not required by Federal law.	
3. Generator's Name and Mailing Address <b>GENERAL ELECTRIC 1401 E VALENCIA TUCSON</b>		4. Generator's Phone ( <b>602</b> ) <b>889-3346</b>		5. Transporter 1 Company Name <b>SAFETY-KLEEN CORP.</b>		6. US EPA ID Number <b>ILD 984908202</b>		A. State Manifest Document Number	
7. Designated Facility Name and Site Address <b>SAFETY-KLEEN CORP. 4161 E TENNESSEE TUCSON, AZ 85714</b>		10. US EPA ID Number <b>7-142-02</b>		8. US EPA ID Number		9. US EPA ID Number		B. State Generator's ID	
11. US DOT Description (Including Proper Shipping Name, Hazard Class and ID Number)		12. Containers		13. Total Quantity		14. Unit Wt/Vol		I. Waste No.	
a. <b>RM WASTE COMBUSTIBLE LIQUID, N.O.S. (PETROLEUM NAPHTHA) NA1993 PGIII (D001) (ERG#27) 6.7 LBS/GAL</b>		4 DM		59		G		D001 D039	
b.									
c.									
d.									
J. Additional Descriptions for Materials Listed Above <b>1(A) D018</b>		K. Handling Codes for Wastes Listed Above							
15. Special Handling Instructions and Additional Information <b>9348 61926432 458299 7-142-02-2041 0201</b> <b>IF UNDELIVERABLE, RETURN TO GENERATOR FOR RECYCLE</b> <b>EMERGENCY RESPONSE#708-888-4660 24HR.</b> <b>SKDOT# A: 585 B: C: D:</b>									
16. GENERATOR'S CERTIFICATION: I hereby declare that the contents of this consignment are fully and accurately described above by proper shipping name and are classified, packed, marked, and labeled, and are in all respects in proper condition for transport by highway according to applicable international and national government regulations. If I am a large quantity generator, I certify that I have a program in place to reduce the volume and toxicity of waste generated to the degree I have determined to be economically practicable and that I have selected the practicable method of treatment, storage, or disposal currently available to me which minimizes the present and future threat to human health and the environment; OR, if I am a small quantity generator, I have made a good faith effort to minimize my waste generation and select the best waste management method that is available to me and that I can afford.									
Printed/Typed Name <b>Denise Gasbarri-Smith</b>		Signature <i>[Signature]</i>		Date <b>12/3/93</b>					
17. Transporter 1 Acknowledgement of Receipt of Materials		Printed/Typed Name <b>JEFF HAMLET</b>		Signature <i>[Signature]</i>		Date <b>12/3/93</b>			
18. Transporter 2 Acknowledgement of Receipt of Materials		Printed/Typed Name		Signature		Date			
19. Discrepancy Indication Space									
20. Facility Owner or Operator: Certification of receipt of hazardous materials covered by this manifest except as noted in Item 19.									
Printed/Typed Name <b>DIANA MYERS</b>		Signature <i>[Signature]</i>		Date <b>12/6/93</b>					

EPA Form 8700-22 (Rev. 9-88) previous editions obsolete

SAFETY-KLEEN CORP.

90290

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ORIGINAL-RETURN TO GENERATOR

INSTRUCTIONS FOR COMPLETION OF THIS FORM. REFER CODE OF FEDERAL REGULATIONS 40 PART 262.20





1000 North Randall Road  
Elgin, Illinois 60123-7857



FOR SERVICE CALL  
TRANSPORTER

DUNS NO. 05108-0408 FED. ID NO. 39-8090019

SCHEDULED SERVICE WEEK	SCHEDULED SERVICE TERRITORY	REFERENCE NUMBER
93- 48	02-01	454299
MANIFEST NUMBER		54299

502-790-7714 JEFFREY HAWLEY  
LOR 25010 22306 SP

AZ 35706

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SERVICE DATE 12/3/95	SALESMAN'S NO.	SALES SPECIALIST XXXX	SALES TAX EXEMPTION NUMBER	HANDLING CODE	CREDIT CODE	PREVIOUS BALANCE 734.12	PORTION OVER 60 DAYS 392.16		
BUSINESS TYPE 17	CHAIN 0533	CUSTOMER P.O. NUMBER 09646630336	GENERATOR/CUSTOMER PHONE # 502-339-3345	O.C. YES	SVC P/S 912	PROD. P/S 771	SERVICE TAX .07	C.O.M.S. TAX .07	PRODUCT TAX .07

MACHINE SERVICE SECTION

MACHINE INSPECTION SECTION

MACHINE NUMBER	SERVICE CHARGE	SALES TAX	TOTAL CHARGE	SERVICE TERM	CHANGE SERVICE TERM (WEEKS)	CHANGE SCHEDULE DATE (Y-W-W)	REMARKS	PLEASE CHECK APPROPRIATE BOXES
440-02330	183.25	12.33	196.08	04		9352	JEFF FOR PD NO 14/15	MACHINE CONDITION & CLEANLINESS <input checked="" type="checkbox"/> GOOD <input type="checkbox"/> POOR
440-08155	183.25	12.83	196.08	04		9352	15/15	LAMP ASSEMBLY CONDITION <input checked="" type="checkbox"/> YES <input type="checkbox"/> NO
								DECALS IN PLACE AND LEGIBLE <input checked="" type="checkbox"/>
								FUSIBLE LINK INSTALLED <input checked="" type="checkbox"/>
								EMERGENCY CLOSING FLUID UNOBSTRUCTED <input checked="" type="checkbox"/>
								MACHINE PROPERLY GROUNDED <input checked="" type="checkbox"/>
								LOCAL PHONE NO. STICKER AFFIXED TO MACHINE <input checked="" type="checkbox"/>
								SPENT SOLVENT MEETS ACCEPTANCE CRITERIA <input checked="" type="checkbox"/>

TOTAL SERVICE SECTION	366.50	25.66	392.16	GENERATOR USA EPA ID NO. A70074463001	GENERATOR STATE ID NO. 03-050-8748
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HAZARDOUS WASTE INFORMATION:

This is to certify that the below-named materials are properly classified, described, packaged, marked and labeled, and are in proper condition for transportation according to the applicable regulations of the Department of Transportation.

I certify that my total waste streams are within one of the following categories:

CONTAINERS	US DOT DESCRIPTION (INCLUDING PROPER SHIPPING NAME, HAZARD CLASS, AND ID.)	USEPA TRANSPORTER ID#
PAIS NO. DM SSPW TANKS DF 16 GAL. NO. DM 30 GAL. NO. DM TOTAL U.S. GALS.	Waste Combustible Liquid, N.O.S. (Petroleum Naphtha) (IN GALLONS) AND/OR 16 GAL. DRUMS NA1993 PGIII (EPA, D001, D018, D039) (ERG #27) RO Waste Combustible Liquid, N.O.S. (Petroleum Naphtha) (IN GALLONS) 30 GAL. DRUMS NA 1993 PGIII (EPA, D001, D018, D039) (ERG #27) RO Waste Compounds, Cleaning Liquid, (Monoethanolamine) (IN GALS) PRODUCT NO. 699 8, NA1760 PGIII (EPA, D006, D007, D008, D018, D021, D027, D039, D040) (ERG #60)	15099408802 ILD984908202

\*\*\*\*\*Total Quantity \*\*\*\*\* Number of Drums \*\*\*\*\* Ave. Wt. of Drums \*\*\*\*\* Pails \*\*\*\*\*

DESIGNATED FACILITY NAME AND ADDRESS: SAFETY-KLEEN CORP. 4161 E TENNESSEE TUCSON, AZ 85714	USA EPA ID NO. A7D980892877 STATE ID NO.
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PRODUCT SALES SECTION

SOLD ON PREVIOUS SERVICES	PRODUCT NUMBER	DESCRIPTION	MSDS GIVEN	PRICE	U/M	QUANTITY DELIVERED	SALES AMOUNT	TAX	LINE TOTAL
2 PRIOR PRIOR LAST			<input type="checkbox"/>						
			<input type="checkbox"/>						
			<input type="checkbox"/>						
			<input type="checkbox"/>						
			<input type="checkbox"/>						
			<input type="checkbox"/>						
			<input type="checkbox"/>						
			<input type="checkbox"/>						

PAYMENT RECEIVED SECTION

CASH <input type="checkbox"/>	TOTAL RECEIVED	APPLY PAYMENT TO:
CHECK NUMBER		<input type="checkbox"/> TODAY'S SERVICE/SALE <input type="checkbox"/> PREVIOUS BALANCE AS FOLLOWS
INV. #	AMOUNT \$	
INV. #	AMOUNT \$	
INV. #	AMOUNT \$	

TOTAL PRODUCT AMOUNTS

CHARGE MY ACCOUNT FOR THIS TRANSACTION UNLESS OTHERWISE INDICATED IN THE PAYMENT RECEIVED SECTION. THE RECLAMATION AGREEMENT, ADDITIONAL TERMS AND CONDITIONS, AND OTHER INFORMATION APPEARING ON THE REVERSE SIDE ARE MADE A PART HEREOF. THE ABOVE AMOUNT IS SUBJECT TO AN INTEREST CHARGE OF THE LESSOR OF 1 1/2% PER MONTH (18% PER ANNUM) OR THE MAXIMUM RATE ALLOWED BY LAW ON ANY UNPAID INVOICES THAT ARE NOT PAID WITHIN 30 DAYS.

TOTAL SERVICE AMOUNT (FROM ABOVE)	392.16
TOTAL DUE	392.16

IN THE EVENT OF DEFAULT, SAFETY-KLEEN SHALL BE ENTITLED TO RECOVER COSTS OF COLLECTION, INCLUDING REASONABLE ATTORNEY'S FEES.

GENERATOR/DESIGNATED REPRESENTATIVE SIGNATURE X [Signature]	Print Name Dennis Gasbarri-Smith
--	-------------------------------------

IN EVENT OF EMERGENCY CALL  
1-708-999-4660 (24 hours)

SEE REVERSE SIDE FOR IMPORTANT INFORMATION

CUSTOMER

SERVICE/CALLER'S ACKNOWLEDGEMENT

FORM NO. 708-15-REV. 1/94



7-142-02

## NOTICE OF LAND DISPOSAL RESTRICTION OF WASTE

TO: SAFETY-KLEEN CORP.  
(DESIGNATED FACILITY)EPA ID NO. AZD980892397  
(DESIGNATED FACILITY)

4161 E TENNESSEE

ADDRESS: TUCSON

AZ 85714

Under manifest number 58299, the generator noted below is shipping to you a waste determined to be restricted under 40 CFR Part 268. In accordance with 40 CFR Part 268.7, the generator hereby provides notice that the waste is restricted from land disposal. A copy of this form must be kept by the generator and facility for five (5) years from the date of waste shipment.

PLEASE CHECK THE APPROPRIATE BOXES	WASTE NAME	EPA * WASTE CODE	THE WASTE MAY CONTAIN THE FOLLOWING RESTRICTED CONSTITUENTS	TREATMENT STANDARD (mg/l) OR METHOD (FOR NON-WASTE WATER)
	<input checked="" type="checkbox"/> Waste Petroleum Naphtha (105)	D001, D018, D039,	Ignitable Liquid (High TOC Subcategory) Halogenated Organic Compounds (HOC's) $\geq$ 1000 mg/l Benzene Tetrachloroethylene	Incineration (INCIN), fuel substitution (FSUBS) or recovery (RORGS) (40 CFR 268.42) (non-waste water) INCIN (40 CFR 268.42) (non-waste water) Not Established Not Established
	<input type="checkbox"/> Waste Petroleum Naphtha (140)	D001,	Ignitable Liquid (High TOC Subcategory)	INCIN, FSUBS, or RORGS (40 CFR 268.42) (non-waste water)
	<input type="checkbox"/> Waste Petroleum Naphtha (sludges from Safety-Kleen Service Center Operations)	D001, D006, D007, D008, D039,	All of the above, plus: — Cadmium — Chromium — Lead — Tetrachloroethylene	1.0 (non-waste water) 5.0 (non-waste water) 5.0 (non-waste water) Not Established
	<input type="checkbox"/> Waste Compound Cleaning Liquid/ Immersion cleaner 699	D006, D007, D008, D018, D021, D027, D039, D040,	HOC's $\geq$ 1000 mg/l — Cadmium — Chromium — Lead — Benzene — Chlorobenzene — 1, 4-Dichlorobenzene — Tetrachloroethylene — Trichloroethylene	INCIN (40 CFR 268.42) (non-waste water) 1.0 (non-waste water) 5.0 (non-waste water) 5.0 (non-waste water) Not Established Not Established Not Established Not Established Not Established
	<input type="checkbox"/> Waste Perchloroethylene	F002,	Tetrachloroethylene	5.6 (non-waste water)
	<input type="checkbox"/> Waste Perc. Filters This hazardous debris is subject to the alternative treatment standards of 40CFR 268.45.	F002,	Tetrachloroethylene	5.6 (non-waste water)
	<input type="checkbox"/> Waste Trichlorotrifluoroethane	F002,	Trichlorotrifluoroethane	28.0 (non-waste water)
	<input type="checkbox"/> Waste 1,1,1 Trichloroethane	F002,	1, 1, 1 Trichloroethane	5.6 (non-waste water)
	<input type="checkbox"/> Waste Petroleum Naphtha (Dry Cleaning)	D001, D039,	Ignitable Liquid (High TOC Subcategory) Tetrachloroethylene	INCIN, FSUBS, or RORGS (40 CFR 268.42) (non-waste water) Not Established
	<input type="checkbox"/> Waste Paint Related Material	F003, F005, F003, F005, F003, F003, D001, D006, D007, D008,	Acetone Methyl Ethyl Ketone Methyl Isobutyl Ketone Toluene Xylene Methanol Ignitable Liquid (High TOC Subcategory) Cadmium Chromium Lead (TOC Subcategory)	160.0 (non-waste water) 36.0 (non-waste water) 33.0 (non-waste water) 28.0 (non-waste water) 28.0 (non-waste water) 0.75(non-waste water) INCIN, FSUBS, or RORGS (40 CFR 268.42) (non-waste water) 1.0 (non-waste water) 5.0 (non-waste water) 5.0 (non-waste water)
	<input type="checkbox"/> Waste Antifreeze	D008, D039,	Lead Tetrachloroethylene	5.0 (non-waste water) Not Established

The constituent composition is based on knowledge of the waste (via Material Safety Data Sheets for the chemical(s) used, and the process which created the waste).

\* These treatment standards do not preclude reclamation prior to final disposition.

Generator Company: GENERAL ELECTRIC

EPA ID NO: AZD074463001

MANF DOC: 58299

Generator's Signature

Date: 12-3-93

Printed Name and Title of Generator:

Safety-Kleen Corp. manages the above waste through its recycling and fuels programs in accordance with all applicable elements of the land disposal restrictions.

Please print or type. (Form designed for use on elite (12-pitch) typewriter.)

Form Approved. OMB No. 2050-0039. Expires 9-30-94

<b>UNIFORM HAZARDOUS WASTE MANIFEST</b>		1. Generator's US EPA ID No. AZ 174463001		Manifest Document No. 28049		2. Page 1 of 1		Information in the shaded areas is not required by Federal law.	
3. Generator's Name and Mailing Address <b>GENERAL ELECTRIC 1401 E VALENCIA TUCSON</b>						A. State Manifest Document Number			
4. Generator's Phone ( 602 ) 889-3340						B. State Generator's ID			
5. Transporter 1 Company Name <b>SAFETY-KLEEN CORP.</b>				6. US EPA ID Number ILD 904508202		C. State Transporter's ID			
7. Transporter 2 Company Name				8. US EPA ID Number		D. Transporter's Phone 602 790-7714			
9. Designated Facility Name and Site Address <b>SAFETY-KLEEN CORP. 4161 E TENNESSEE TUCSON</b>				10. US EPA ID Number 7-142-02		E. State Transporter's ID			
				11. US DOT Description (Including Proper Shipping Name, Hazard Class and ID Number)		12. Containers		13. Total Quantity	
						No. Type		14. Unit Wt/Vol	
								15. Waste No.	
a. X RM WASTE COMBUSTIBLE LIQUID, N.O.S. (PETROLEUM NAPHTHA) NA1993 PGIII (D001) (ERG#27) 6.7 LBS/GAL				2 DM		24 G		2001 D039	
b. X WASTE COMBUSTIBLE LIQUID NOS, (PETROLEUM NAPHTHA) NA1993 PGIII (D001) (ERG#27) 6.7 LBS/GAL				2 DM		15 G		D001 D039	
c.									
d.									
J. Additional Descriptions for Materials Listed Above I(A) L018 (B) D018						K. Handling Codes for Wastes Listed Above			
15. Special Handling Instructions and Additional Information 9339 89498832 728649 7-142-02-2041 C201 IF UNDELIVERABLE, RETURN TO GENERATOR FOR RECYCLE EMERGENCY RESPONSE 708-888-4660 24HR. SKDOT# A2 585 B2 585 C2									
16. GENERATOR'S CERTIFICATION: I hereby declare that the contents of this consignment are fully and accurately described above by proper shipping name and are classified, packed, marked, and labeled, and are in all respects in proper condition for transport by highway according to applicable international and national government regulations. If I am a large quantity generator, I certify that I have a program in place to reduce the volume and toxicity of waste generated to the degree I have determined to be economically practicable and that I have selected the practicable method of treatment, storage, or disposal currently available to me which minimizes the present and future threat to human health and the environment; OR, if I am a small quantity generator, I have made a good faith effort to minimize my waste generation and select the best waste management method that is available to me and that I can afford.									
Printed/Typed Name Tom Hauze						Signature Tom Hauze		Date 9/24/93	
17. Transporter 1 Acknowledgement of Receipt of Materials						Printed/Typed Name Bruce McPherson		Signature Bruce McPherson	
18. Transporter 2 Acknowledgement of Receipt of Materials						Printed/Typed Name		Signature	
19. Discrepancy Indication Space						Printed/Typed Name DIANA MYERS		Signature D L Myers	
20. Facility Owner or Operator: Certification of receipt of hazardous materials covered by this manifest except as noted in Item 19.						Printed/Typed Name		Signature	
						Date 9/27/93		SAFETY-KLEEN CORP.	

EPA Form 8700-22 (Rev. 9-88) previous editions obsolete

90290

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ORIGINAL-RETURN TO GENERATOR

Public report for this collection of information is estimated to average: 37 minutes for generators, 10 minutes for transporters, and 10 minutes for treatment, storage and disposal facilities. Send comments regarding this burden estimate, including suggestions for reducing this burden, to: Chief, Information Policy and Regulatory Affairs, Office of Management and Budget, Washington, DC 20503.

Please print or type. (Form designed for use on elite (12-pitch) typewriter.)

Form Approved. OMB No. 2050-0039. Expires 9-30-94

UNIFORM HAZARDOUS WASTE MANIFEST		1. Generator's US EPA ID No.	Manifest Document No.		2. Page 1 of	Information in the shaded areas is not required by Federal law.	
3. Generator's Name and Mailing Address UNION PACIFIC 1001 N. GLENDALE TUCSON					A. State Manifest Document Number		
4. Generator's Phone (602) 585-3346					B. State Generator's ID		
5. Transporter 1 Company Name HARRIS-ALLEN CORP.			6. US EPA ID Number AZ 0000000000		C. State Transporter's ID		
7. Transporter 2 Company Name			8. US EPA ID Number		D. Transporter's Phone (602) 780-7714		
9. Designated Facility Name and Site Address HARRIS-ALLEN CORP. 1001 N. GLENDALE TUCSON			10. US EPA ID Number AZ 0000000000		E. State Transporter's ID		
					F. Transporter's Phone		
					G. State Facility's ID		
					H. Facility's Phone 602 780-7714		
11. US DOT Description (Including Proper Shipping Name, Hazard Class and ID Number)				12. Containers	13. Total	14. Unit	15. Waste No.
a. HM				No.	Type	Quantity	Wt/Vol
b.							
c.							
d.							
J. Additional Descriptions for Materials Listed Above					K. Handling Codes for Wastes Listed Above		
15. Special Handling Instructions and Additional Information IF CHALLENGE-APPLICATION TO GENERATOR FOR RECYCLE EMERGENCY TELEPHONE 706-688-4880 24HR. TUCSON AZ 85701							
16. GENERATOR'S CERTIFICATION: I hereby declare that the contents of this consignment are fully and accurately described above by proper shipping name and are classified, packed, marked, and labeled, and are in all respects in proper condition for transport by highway according to applicable international and national government regulations. If I am a large quantity generator, I certify that I have a program in place to reduce the volume and toxicity of waste generated to the degree I have determined to be economically practicable and that I have selected the practicable method of treatment, storage, or disposal currently available to me which minimizes the present and future threat to human health and the environment; OR, if I am a small quantity generator, I have made a good faith effort to minimize my waste generation and select the best waste management method that is available to me and that I can afford.							
Printed/Typed Name T. A. Hawse					Signature T. A. Hawse		Date 1/1/10
17. Transporter 1 Acknowledgement of Receipt of Materials					Date		
Printed/Typed Name T. A. Hawse					Signature T. A. Hawse		Month Day Year 1/1/10
18. Transporter 2 Acknowledgement of Receipt of Materials					Date		
Printed/Typed Name					Signature		Month Day Year
19. Discrepancy Indication Space							
20. Facility Owner or Operator: Certification of receipt of hazardous materials covered by this manifest except as noted in Item 19.							
Printed/Typed Name D. M. P. P.					Signature D. M. P. P.		Month Day Year 1/1/10

EPA Form 8700-22 (Rev. 9-88) previous editions obsolete

GENERATOR SENDS STATE  
FILE COPY TO:  
ADEQ  
3033 N. CENTRAL AVE. 8TH FLOOR  
PHOENIX, AZ 85012

SAFETY-KLEEN CORP.

90290

FILE COPY OR STATE COPY

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Public report for this collection of information is estimated to average: 37 minutes for generator, 10 minutes for transporter, and 10 minutes for disposal facility. Send comments regarding this burden estimate, including suggestions for reducing this burden, to: Chief, Information Collection and Regulatory Affairs, Office of Management and Budget, Washington, DC 20503. Includes title for each form, PM-223, and 10 minutes for generator, 10 minutes for transporter, and 10 minutes for disposal facility. Send comments regarding this burden estimate, including suggestions for reducing this burden, to: Chief, Information Collection and Regulatory Affairs, Office of Management and Budget, Washington, DC 20503.

Please print or type. (Form designed for use on elite (12-pitch) typewriter)

Form Approved OMB No. 2050-0039 Expires 9-30-94

UNIFORM HAZARDOUS WASTE MANIFEST		1. Generator's US EPA ID No.		Manifest Document No.		2. Page 1 of 1		Information in the shaded areas is not required by Federal law.	
3. Generator's Name and Mailing Address SAFETY-KLEEN CORP. 1401 M STREET, SW WASHINGTON, DC 20503						A. State Manifest Document Number			
4. Generator's Phone (404) 444-3444						B. State Generator's ID			
5. Transporter 1 Company Name SAFETY-KLEEN CORP.			6. US EPA ID Number 1401 M STREET, SW			C. State Transporter's ID			
7. Transporter 2 Company Name			8. US EPA ID Number			D. Transporter's Phone (404) 444-3444			
						E. State Transporter's ID			
						F. Transporter's Phone			
9. Designated Facility Name and Site Address SAFETY-KLEEN CORP. 1401 M STREET, SW WASHINGTON, DC 20503			10. US EPA ID Number			G. State Facility's ID			
						H. Facility's Phone (404) 444-3444			
11. US DOT Description (Including Proper Shipping Name, Hazard Class and ID Number)						12. Containers No.		13. Total Quantity	
a. 1401 M STREET, SW WASHINGTON, DC 20503						Type		14. Unit Wt/Vol	
b.								I. Waste No.	
c.									
d.									
J. Additional Descriptions for Materials Listed Above						K. Handling Codes for Wastes Listed Above			
15. Special Handling Instructions and Additional Information									
16. GENERATOR'S CERTIFICATION: I hereby declare that the contents of this consignment are fully and accurately described above by proper shipping name and are classified, packed, marked, and labeled, and are in all respects in proper condition for transport by highway according to applicable international and national government regulations. If I am a large quantity generator, I certify that I have a program in place to reduce the volume and toxicity of waste generated to the degree I have determined to be economically practicable and that I have selected the practicable method of treatment, storage, or disposal currently available to me which minimizes the present and future threat to human health and the environment; OR, if I am a small quantity generator, I have made a good faith effort to minimize my waste generation and select the best waste management method that is available to me and that I can afford.									
Printed/Typed Name John Doe						Signature John Doe		Date Month Day Year	
17. Transporter 1 Acknowledgement of Receipt of Materials						Date			
Printed/Typed Name John Doe						Signature John Doe		Month Day Year	
18. Transporter 2 Acknowledgement of Receipt of Materials						Date			
Printed/Typed Name John Doe						Signature John Doe		Month Day Year	
19. Discrepancy Indication Space									
20. Facility Owner or Operator: Certification of receipt of hazardous materials covered by this manifest except as noted in Item 19.									
Printed/Typed Name John Doe						Signature John Doe		Month Day Year	

EPA Form 8700-22 (Rev. 9-88) previous editions obsolete

SAFETY-KLEEN CORP.

90290

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GENERATOR COPY



7-142-02

## NOTICE OF LAND DISPOSAL RESTRICTION OF WASTE

TO: SAFETY-KLEEN CORP.  
(DESIGNATED FACILITY)EPA ID NO. AZD980892897  
(DESIGNATED FACILITY)

4161 E TENNESSEE

ADDRESS: TUCSON AZ 85714

Under manifest number 28649, the generator noted below is shipping to you a waste determined to be restricted under 40 CFR Part 268. In accordance with 40 CFR Part 268.7, the generator hereby provides notice that the waste is restricted from land disposal. A copy of this form must be kept by the generator and facility for five (5) years from the date of waste shipment.

✓	WASTE NAME	EPA * WASTE CODE	THE WASTE MAY CONTAIN THE FOLLOWING RESTRICTED CONSTITUENTS	TREATMENT STANDARD (mg/l) OR METHOD (FOR NON-WASTE WATER)
PLEASE CHECK THE APPROPRIATE BOXES	<input checked="" type="checkbox"/> Waste Petroleum Naphtha (105)	D001, D018, D039,	Ignitable Liquid (High TOC Subcategory) Halogenated Organic Compounds (HOC's) $\geq$ 1000 mg/l Benzene Tetrachloroethylene	Incineration (INCIN), fuel substitution (FSUBS) or recovery (RORGS) (40 CFR 268.42) (non-waste water) INCIN (40 CFR 268.42) (non-waste water) Not Established Not Established
	<input type="checkbox"/> Waste Petroleum Naphtha (140)	D001,	Ignitable Liquid (High TOC Subcategory)	INCIN, FSUBS, or RORGS (40 CFR 268.42) (non-waste water)
	<input type="checkbox"/> Waste Petroleum Naphtha (sludges from Safety-Kleen Service Center Operations)	D001, D006, D007, D008, D039,	All of the above, plus: — Cadmium — Chromium — Lead — Tetrachloroethylene	1.0 (non-waste water) 5.0 (non-waste water) 5.0 (non-waste water) Not Established
	<input type="checkbox"/> Waste Compound Cleaning Liquid/ Immersion cleaner 699	D006, D007, D008, D018, D021, D027, D039, D040,	HOC's $\geq$ 1000 mg/l — Cadmium — Chromium — Lead — Benzene — Chlorobenzene — 1, 4-Dichlorobenzene — Tetrachloroethylene — Trichloroethylene	INCIN (40 CFR 268.42) (non-waste water) 1.0 (non-waste water) 5.0 (non-waste water) 5.0 (non-waste water) Not Established Not Established Not Established Not Established
	<input type="checkbox"/> Waste Perchloroethylene	F002,	Tetrachloroethylene	5.6 (non-waste water)
	<input type="checkbox"/> Waste Perc. Filters This hazardous debris is subject to the alternative treatment standards of 40CFR 268.45.	F002,	Tetrachloroethylene	5.6 (non-waste water)
	<input type="checkbox"/> Waste Trichlorotrifluoroethane	F002,	Trichlorotrifluoroethane	28.0 (non-waste water)
	<input type="checkbox"/> Waste 1,1,1 Trichloroethane	F002,	1, 1, 1 Trichloroethane	5.6 (non-waste water)
	<input type="checkbox"/> Waste Petroleum Naphtha (Dry Cleaning)	D001, D039,	Ignitable Liquid (High TOC Subcategory) Tetrachloroethylene	INCIN, FSUBS, or RORGS (40 CFR 268.42) (non-waste water) Not Established
	<input type="checkbox"/> Waste Paint Related Material	F003, F005, F003, F005, F003, F003, D001, D006, D007, D008,	Acetone Methyl Ethyl Ketone Methyl Isobutyl Ketone Toluene Xylene Methanol Ignitable Liquid (High TOC Subcategory) Cadmium Chromium Lead (TOC Subcategory)	160.0 (non-waste water) 36.0 (non-waste water) 33.0 (non-waste water) 28.0 (non-waste water) 28.0 (non-waste water) 0.75(non-waste water) INCIN, FSUBS, or RORGS (40 CFR 268.42) (non-waste water) 1.0 (non-waste water) 5.0 (non-waste water) 5.0 (non-waste water)
	<input type="checkbox"/> Waste Antifreeze	D008, D039,	Lead Tetrachloroethylene	5.0 (non-waste water) Not Established

The constituent composition is based on knowledge of the waste (via Material Safety Data Sheets for the chemical(s) used, and the process which created the waste).

\* These treatment standards do not preclude reclamation prior to final disposition.

Generator Company: GENERAL ELECTRIC

9339 7-142-02-2041 0201 728649

EPA ID NO.: AZD074463001

MANF OCC: 28649

Generator's Signature

X

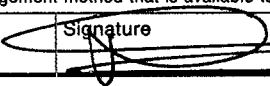
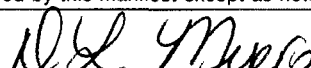
Date: 9-14-93

Printed Name and Title of Generator: TOM HAWSE MGR-ARIZONA OPERATION

Safety-Kleen Corp. manages the above waste through its recycling and fuels programs in accordance with all applicable elements of the land disposal restrictions.

Please print or type. (Form designed for use on elite (12-pitch) typewriter.)

Form Approved. OMB No. 2050-0039 Expires 9-30-94

<b>UNIFORM HAZARDOUS WASTE MANIFEST</b>		1. Generator's US EPA ID No. <b>AZD 074463001</b>		Manifest Document No. <b>76077</b>		2. Page 1 of 1		Information in the shaded areas is not required by Federal law.					
3. Generator's Name and Mailing Address <b>GENERAL ELECTRIC 1401 E VALENCIA TUCSON AZ 85706-6098</b>						A. State Manifest Document Number							
4. Generator's Phone ( 602 )889-3346						B. State Generator's ID							
5. Transporter 1 Company Name <b>SAFETY-KLEEN CORP.</b>			6. US EPA ID Number <b>ILD 984908202</b>			C. State Transporter's ID							
7. Transporter 2 Company Name			8. US EPA ID Number			D. Transporter's Phone <b>602 790-7714</b>							
						E. State Transporter's ID							
						F. Transporter's Phone							
9. Designated Facility Name and Site Address <b>SAFETY-KLEEN CORP. 4161 E TENNESSEE TUCSON AZ 85714</b>						10. US EPA ID Number <b>7-142-02 AZD 980892897</b>							
						G. State Facility's ID							
						H. Facility's Phone <b>602 790-7714</b>							
11. US DOT Description (Including Proper Shipping Name, Hazard Class and ID Number)						12. Containers		13. Total Quantity		14. Unit Wt/Vol		15. Waste No.	
a. <b>RM WASTE COMBUSTIBLE LIQUID, N.O.S. (PETROLEUM NAPHTHA) NA1993 PG III (D001) (ERG#27) 6.7 LBS/GAL</b>						<b>3 DM</b>		<b>33</b>		<b>G</b>		<b>D001 D039</b>	
b.													
c.													
d.													
J. Additional Descriptions for Materials Listed Above <b>I(A) D018</b>						K. Handling Codes for Wastes Listed Above							
15. Special Handling Instructions and Additional Information <b>9331 57295677 076077 7-142-02-2041 0201</b> <b>IF UNDELIVERABLE, RETURN TO GENERATOR FOR RECYCLE</b> <b>EMERGENCY RESPONSE #708-888-4660 24HR.</b> <b>SKDOT# A: 585 B: C: D:</b>													
16. GENERATOR'S CERTIFICATION: I hereby declare that the contents of this consignment are fully and accurately described above by proper shipping name and are classified, packed, marked, and labeled, and are in all respects in proper condition for transport by highway according to applicable international and national government regulations. If I am a large quantity generator, I certify that I have a program in place to reduce the volume and toxicity of waste generated to the degree I have determined to be economically practicable and that I have selected the practicable method of treatment, storage, or disposal currently available to me which minimizes the present and future threat to human health and the environment; OR, if I am a small quantity generator, I have made a good faith effort to minimize my waste generation and select the best waste management method that is available to me and that I can afford.													
Printed/Typed Name <b>Denise Gasbarri-Smith</b>						Signature 						Date <b>7/30/93</b>	
17. Transporter 1 Acknowledgement of Receipt of Materials						Signature <b>Bruce McPhee</b>						Date <b>07/30/93</b>	
18. Transporter 2 Acknowledgement of Receipt of Materials						Signature						Date	
Printed/Typed Name						Signature						Date	
19. Discrepancy Indication Space													
20. Facility Owner or Operator: Certification of receipt of hazardous materials covered by this manifest except as noted in Item 19.													
Printed/Typed Name <b>DIANA MYERS</b>						Signature 						Date <b>7/31/93</b>	

ORIGINAL-RETURN TO GENERATOR

RECEIVED

Please print or type. (Form designed for use on elite (12-pitch) typewriter.)

Form Approved. OMB No. 2050-0039. Expires 9-30-94

<b>UNIFORM HAZARDOUS WASTE MANIFEST</b>		1. Generator's US EPA ID No. <b>AZD 074463001</b>		Manifest Document No. <b>1648 SEP 13 1993</b>		2100 Page 1 of 1		Information in the shaded areas is not required by Federal law.					
3. Generator's Name and Mailing Address <b>GENERAL ELECTRIC 1401 E VALENCIA TUCSON AZ 85706-6098</b>						A. State Manifest Document Number							
4. Generator's Phone ( <b>602</b> ) <b>889-3346</b>						B. State Generator's ID							
5. Transporter 1 Company Name <b>SAFETY-KLEEN CORP.</b>			6. US EPA ID Number <b>ILC 984908202</b>			C. State Transporter's ID							
7. Transporter 2 Company Name			8. US EPA ID Number			D. Transporter's Phone <b>602 790-7714</b>							
						E. State Transporter's ID							
						F. Transporter's Phone							
9. Designated Facility Name and Site Address <b>SAFETY-KLEEN CORP. 4161 E TENNESSEE TUCSON AZ 85714</b>			10. US EPA ID Number <b>7-142-02 AZD 980892897</b>			G. State Facility's ID							
						H. Facility's Phone <b>602 790-7714</b>							
11. US DOT Description (Including Proper Shipping Name, Hazard Class and ID Number)						12. Containers		13. Total Quantity		14. Unit		15. Waste No.	
a. <b>X</b> <b>RQ WASTE COMBUSTIBLE LIQUID, N.O.S. (PETROLEUM NAPHTHA) NA1993 PGIII (D001) (ERG27) 6.7 LBS/GAL</b>						<b>3 DM</b>		<b>33</b>		<b>G</b>		<b>D001 D039</b>	
b.													
c.													
d.													
J. Additional Descriptions for Materials Listed Above <b>I(A) D018</b>						K. Handling Codes for Wastes Listed Above							
15. Special Handling Instructions and Additional Information <b>9335 58402710 416480 7-142-02-2041 0201 IF UNDELIVERABLE, RETURN TO GENERATOR FOR RECYCLE EMERGENCY RESPONSE 708-888-4660 24HR. SKDDI# A: 585 B: C: D:</b>													
16. GENERATOR'S CERTIFICATION: I hereby declare that the contents of this consignment are fully and accurately described above by proper shipping name and are classified, packed, marked, and labeled, and are in all respects in proper condition for transport by highway according to applicable international and national government regulations. If I am a large quantity generator, I certify that I have a program in place to reduce the volume and toxicity of waste generated to the degree I have determined to be economically practicable and that I have selected the practicable method of treatment, storage, or disposal currently available to me which minimizes the present and future threat to human health and the environment; OR, if I am a small quantity generator, I have made a good faith effort to minimize my waste generation and select the best waste management method that is available to me and that I can afford.													
Printed/Typed Name <b>Tom Hauose</b>						Signature <i>Tom Hauose</i>						Date <b>09/03/93</b>	
17. Transporter 1 Acknowledgement of Receipt of Materials												Date <b>09/03/93</b>	
Printed/Typed Name <b>Bruce McPhoe</b>						Signature <i>Bruce McPhoe</i>						Date <b>09/03/93</b>	
18. Transporter 2 Acknowledgement of Receipt of Materials												Date	
Printed/Typed Name						Signature						Date	
19. Discrepancy Indication Space													
20. Facility Owner or Operator: Certification of receipt of hazardous materials covered by this manifest except as noted in Item 19.													
Printed/Typed Name <b>Diana Myers</b>						Signature <i>Diana Myers</i>						Date <b>09/07/93</b>	

EPA Form 8700-22 (Rev. 9-88) previous editions obsolete

SAFETY-KLEEN CORP.

90290

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ORIGINAL-RETURN TO GENERATOR

Public reporting burden for this collection of information is estimated to average 15 minutes for transporters, and 10 minutes for generators, and 10 minutes for treatment, storage and disposal facilities. This includes the time for reviewing instructions, searching existing data sources, gathering data, and completing and reviewing the form. Send comments regarding this burden estimate, including suggestions for reducing this burden, to: Chief, Information Policy and Statistics Division, Office of Management and Budget, Washington, DC 20503-2233.



Public reporting burden for this collection of information is estimated to average 15 minutes for generators, 37 minutes for transporters, and 10 minutes for disposal facilities. The burden includes time for reviewing existing information, gathering data, and completing and reviewing the form. Send comments regarding this burden estimate or any aspect of this collection of information, including suggestions for reducing this burden, to: Chief, Information Policy and Records Management, Office of Management and Budget, Washington, DC 20503.

Please print or type. (Form designed for use on elite (12-pitch) typewriter.)

Form Approved. OMB No. 2050-0039. Expires 9-30-84

UNIFORM HAZARDOUS WASTE MANIFEST		1. Generator's US EPA ID No.	Manifest Document No.	2. Page 1 of	Information in the shaded areas is not required by Federal law.
3. Generator's Name and Mailing Address GENERAL ELECTRIC 1001 S VALENCIA TUCSON				A. State Manifest Document Number	
4. Generator's Phone (602) 493-3346				B. State Generator's ID	
5. Transporter 1 Company Name SAFETY-KLEEN CORP.		6. US EPA ID Number AZ 94112204		C. State Transporter's ID	
7. Transporter 2 Company Name		8. US EPA ID Number		D. Transporter's Phone (602) 790-7714	
9. Designated Facility Name and Site Address SAFETY-KLEEN CORP. 1001 S VALENCIA TUCSON		10. US EPA ID Number AZ 94112204		E. State Transporter's ID	
				F. Transporter's Phone	
				G. State Facility's ID	
				H. Facility's Phone 602 790-7714	
11. US DOT Description (Including Proper Shipping Name, Hazard Class and ID Number)		12. Containers		13. Total Quantity	14. Unit Wt/Vol
a. HM X HAZARDOUS CORROSIVE LIQUID, ACIDIC (SULFURIC ACID) (15% SULFURIC ACID) (SULFURIC ACID) (15% SULFURIC ACID)		No. Type 3 33			
b.					
c.					
d.					
J. Additional Descriptions for Materials Listed Above LEAD BATTERIES				K. Handling Codes for Wastes Listed Above	
15. Special Handling Instructions and Additional Information IF UNEXPECTEDLY RELEASED, RETURN TO GENERATOR. FOR EMERGENCY RESPONSE, CALL 1-800-440-4400. SAFETY-KLEEN CORP.					
16. GENERATOR'S CERTIFICATION: I hereby declare that the contents of this consignment are fully and accurately described above by proper shipping name and are classified, packed, marked, and labeled, and are in all respects in proper condition for transport by highway according to applicable international and national government regulations. If I am a large quantity generator, I certify that I have a program in place to reduce the volume and toxicity of waste generated to the degree I have determined to be economically practicable and that I have selected the practicable method of treatment, storage, or disposal currently available to me which minimizes the present and future threat to human health and the environment; OR, if I am a small quantity generator, I have made a good faith effort to minimize my waste generation and select the best waste management method that is available to me and that I can afford.					
Printed/Typed Name Tom Hawse		Signature Tom Hawse		Date 11/2/85	
17. Transporter 1 Acknowledgement of Receipt of Materials				Date	
Printed/Typed Name Dwight McPherson		Signature Dwight McPherson		Month Day Year 11/2/85	
18. Transporter 2 Acknowledgement of Receipt of Materials				Date	
Printed/Typed Name		Signature		Month Day Year	
19. Discrepancy Indication Space					
20. Facility Owner or Operator: Certification of receipt of hazardous materials covered by this manifest except as noted in Item 19.					
Printed/Typed Name		Signature		Month Day Year	

EPA Form 8700-22 (Rev. 9-88) previous editions obsolete

GENERATOR SENDS STATE /  
FILE COPY TO:  
ADEQ  
3033 N. CENTRAL AVE. 8TH FLOOR  
PHOENIX, AZ 85012

SAFETY-KLEEN CORP.

90290

6

FILE COPY OR STATE COPY

Public reporting burden for this collection of information is estimated to average 37 minutes for generators, and 10 minutes for transporters, and 10 minutes for treatment, storage and disposal facilities. This includes time for reviewing instructions, searching existing data sources, gathering data, and completing and reviewing the form. Send comments regarding this burden estimate or any other aspect of this collection of information, including suggestions for reducing this burden, to Chief, Information Policy and Records Management, Office of Management and Budget, Washington, DC 20503-0001. PM-223.

Please print or type. (Form designed for use on elite (12-pitch) typewriter.)

Form Approved. OMB No. 2050-0039. Expires 9-30-94

UNIFORM HAZARDOUS WASTE MANIFEST		1. Generator's US EPA ID No.	Manifest Document No.		2. Page 1 of	Information in the shaded areas is not required by Federal law.			
3. Generator's Name and Mailing Address					A. State Manifest Document Number				
4. Generator's Phone ( )					B. State Generator's ID				
5. Transporter 1 Company Name			6. US EPA ID Number		C. State Transporter's ID				
7. Transporter 2 Company Name			8. US EPA ID Number		D. Transporter's Phone				
9. Designated Facility Name and Site Address			10. US EPA ID Number		E. State Transporter's ID				
					F. Transporter's Phone				
					G. State Facility's ID				
					H. Facility's Phone				
11. US DOT Description (Including Proper Shipping Name, Hazard Class and ID Number)					12. Containers		13. Total Quantity	14. Unit Wt/Vol	15. Waste No.
a. <i>HAZARDOUS WASTE</i>					No. Type				
b.									
c.									
d.									
J. Additional Descriptions for Materials Listed Above					K. Handling Codes for Wastes Listed Above				
15. Special Handling Instructions and Additional Information									
16. GENERATOR'S CERTIFICATION: I hereby declare that the contents of this consignment are fully and accurately described above by proper shipping name and are classified, packed, marked, and labeled, and are in all respects in proper condition for transport by highway according to applicable international and national government regulations. If I am a large quantity generator, I certify that I have a program in place to reduce the volume and toxicity of waste generated to the degree I have determined to be economically practicable and that I have selected the practicable method of treatment, storage, or disposal currently available to me which minimizes the present and future threat to human health and the environment; OR, if I am a small quantity generator, I have made a good faith effort to minimize my waste generation and select the best waste management method that is available to me and that I can afford.									
Printed/Typed Name <i>HAUSE</i>					Signature <i>[Signature]</i>			Date	
17. Transporter 1 Acknowledgement of Receipt of Materials								Date	
Printed/Typed Name <i>McPherson</i>					Signature <i>[Signature]</i>			Month Day Year	
18. Transporter 2 Acknowledgement of Receipt of Materials								Date	
Printed/Typed Name					Signature			Month Day Year	
19. Discrepancy Indication Space									
20. Facility Owner or Operator: Certification of receipt of hazardous materials covered by this manifest except as noted in Item 19.									
Printed/Typed Name					Signature			Month Day Year	



7-142-22

## NOTICE OF LAND DISPOSAL RESTRICTION OF WASTE

TO: SAFETY-KLEEN CORP.  
(DESIGNATED FACILITY)EPA ID NO. A20980892897  
(DESIGNATED FACILITY)

4161 E TENNESSEE

ADDRESS: TUCSON

AZ 85714

Under manifest number 16480, the generator noted below is shipping to you a waste determined to be restricted under 40 CFR Part 268. In accordance with 40 CFR Part 268.7, the generator hereby provides notice that the waste is restricted from land disposal. A copy of this form must be kept by the generator and facility for five (5) years from the date of waste shipment.

PLEASE CHECK THE APPROPRIATE BOXES	WASTE NAME	EPA * WASTE CODE	THE WASTE MAY CONTAIN THE FOLLOWING RESTRICTED CONSTITUENTS	TREATMENT STANDARD (mg/l) OR METHOD (FOR NON-WASTE WATER)
	<input checked="" type="checkbox"/> Waste Petroleum Naphtha (105)	D001, D018, D039,	Ignitable Liquid (High TOC Subcategory) Halogenated Organic Compounds (HOC's) $\geq$ 1000 mg/l  Benzene Tetrachloroethylene	Incineration (INCIN), fuel substitution (FSUBS) or recovery (RORGS) (40 CFR 268.42) (non-waste water) INCIN (40 CFR 268.42) (non-waste water) Not Established Not Established
	<input type="checkbox"/> Waste Petroleum Naphtha (140)	D001,	Ignitable Liquid (High TOC Subcategory)	INCIN, FSUBS, or RORGS (40 CFR 268.42) (non-waste water)
	<input type="checkbox"/> Waste Petroleum Naphtha (sludges from Safety-Kleen Service Center Operations)	D001, D006, D007, D008, D039,	All of the above, plus: — Cadmium — Chromium — Lead — Tetrachloroethylene	1.0 (non-waste water) 5.0 (non-waste water) 5.0 (non-waste water) Not Established
	<input type="checkbox"/> Waste Compound Cleaning Liquid/ Immersion cleaner 699	D006, D007, D008, D018, D021, D027, D039, D040,	HOC's $\geq$ 1000 mg/l — Cadmium — Chromium — Lead — Benzene — Chlorobenzene — 1, 4-Dichlorobenzene — Tetrachloroethylene — Trichloroethylene	INCIN (40 CFR 268.42) (non-waste water) 1.0 (non-waste water) 5.0 (non-waste water) 5.0 (non-waste water) Not Established Not Established Not Established Not Established
	<input type="checkbox"/> Waste Perchloroethylene	F002,	Tetrachloroethylene	5.6 (non-waste water)
	<input type="checkbox"/> Waste Perc. Filters This hazardous debris is subject to the alternative treatment standards of 40CFR 268.45.	F002,	Tetrachloroethylene	5.6 (non-waste water)
	<input type="checkbox"/> Waste Trichlorotrifluoroethane	F002,	Trichlorotrifluoroethane	28.0 (non-waste water)
	<input type="checkbox"/> Waste 1,1,1 Trichloroethane	F002,	1, 1, 1 Trichloroethane	5.6 (non-waste water)
	<input type="checkbox"/> Waste Petroleum Naphtha (Dry Cleaning)	D001, D039,	Ignitable Liquid (High TOC Subcategory) Tetrachloroethylene	INCIN, FSUBS, or RORGS (40 CFR 268.42) (non-waste water) Not Established
	<input type="checkbox"/> Waste Paint Related Material	F003, F005, F003, F005, F003, F003, F001, D006, D007, D008,	Acetone Methyl Ethyl Ketone Methyl Isobutyl Ketone Toluene Xylene Methanol Ignitable Liquid (High TOC Subcategory) Cadmium Chromium Lead (TOC Subcategory)	160.0 (non-waste water) 36.0 (non-waste water) 33.0 (non-waste water) 28.0 (non-waste water) 28.0 (non-waste water) 0.75(non-waste water) INCIN, FSUBS, or RORGS (40 CFR 268.42) (non-waste water) 1.0 (non-waste water) 5.0 (non-waste water) 5.0 (non-waste water)
	<input type="checkbox"/> Waste Antifreeze	D008, D039,	Lead Tetrachloroethylene	5.0 (non-waste water) Not Established

The constituent composition is based on knowledge of the waste (via Material Safety Data Sheets for the chemical(s) used, and the process which created the waste).  
\* These treatment standards do not preclude reclamation prior to final disposition.

Generator Company: GENERAL ELECTRIC

9335 7-142-22-2041 0201 416480

EPA ID NO.: A20074463001

MANF DOC: 16480

Generator's Signature

Date: 9-3-93

Printed Name and Title of Generator: TOM HAWSE MGR - ARIZ OPERATIONS  
Safety-Kleen Corp. manages the above waste through its recycling and fuels programs in accordance with all applicable elements of the land disposal restrictions.

Please print or type. (Form designed for use on elite (12-pitch) typewriter.)

Form Approved. OMB No. 2050-0039. Expires 9-30-94

<b>UNIFORM HAZARDOUS WASTE MANIFEST</b>		1. Generator's US EPA ID No. AZ 014-43001		Manifest Document No. 47738		2. Page 1 of 1		Information in the shaded areas is not required by Federal law.					
3. Generator's Name and Mailing Address <b>GENERAL ELECTRIC 1401 E VALENCIA TUCSON</b>						A. State Manifest Document Number							
4. Generator's Phone (602) 689-3346						B. State Generator's ID							
5. Transporter 1 Company Name <b>SAFETY-KLEEN CORP.</b>				6. US EPA ID Number TLE 984908202		C. State Transporter's ID							
7. Transporter 2 Company Name				8. US EPA ID Number		D. Transporter's Phone 602 790-7714							
						E. State Transporter's ID							
						F. Transporter's Phone							
9. Designated Facility Name and Site Address <b>SAFETY-KLEEN CORP. 4161 E TENNESSEE TUCSON</b>						10. US EPA ID Number AZ 980892897		G. State Facility's ID					
								H. Facility's Phone 602 790-7714					
11. US DOT Description (Including Proper Shipping Name, Hazard Class and ID Number)						12. Containers		13. Total Quantity		14. Unit Wt/Vol		15. Waste No.	
a. <b>RO RW WASTE COMBUSTIBLE LIQUID, N.O.S. (PETROLEUM NAPHTHA) NA1993 PGIII (D001) (ERG#27) 6.7 LBS/GAL</b>						3 DM		4.5				D001 D039	
b.													
c.													
d.													
J. Additional Descriptions for Materials Listed Above <b>I(A) D018</b>						K. Handling Codes for Wastes Listed Above							
15. Special Handling Instructions and Additional Information <b>9327 56148117 747738 7-142-02-2041 0201 IF UNDELIVERABLE, RETURN TO GENERATOR FOR RECYCLE EMERGENCY RESPONSE #708-888-4660 24HR. SKDOT# A: 585 B: C: D:</b>													
16. GENERATOR'S CERTIFICATION: I hereby declare that the contents of this consignment are fully and accurately described above by proper shipping name and are classified, packed, marked, and labeled, and are in all respects in proper condition for transport by highway according to applicable international and national government regulations. If I am a large quantity generator, I certify that I have a program in place to reduce the volume and toxicity of waste generated to the degree I have determined to be economically practicable and that I have selected the practicable method of treatment, storage, or disposal currently available to me which minimizes the present and future threat to human health and the environment; OR, if I am a small quantity generator, I have made a good faith effort to minimize my waste generation and select the best waste management method that is available to me and that I can afford.													
Printed/Typed Name <b>D. S. Simon</b>						Signature <i>D. S. Simon</i>						Date Month Day Year <b>7 6 93</b>	
17. Transporter 1 Acknowledgement of Receipt of Materials						Signature <b>Bruce McPhee</b>						Date Month Day Year <b>7 6 93</b>	
18. Transporter 2 Acknowledgement of Receipt of Materials						Signature						Date Month Day Year	
Printed/Typed Name													
19. Discrepancy Indication Space													
20. Facility Owner or Operator: Certification of receipt of hazardous materials covered by this manifest except as noted in Item 19.													
Printed/Typed Name <b>DIANA MYERS</b>						Signature <i>D. Myers</i>						Date Month Day Year <b>7 6 93</b>	



7-142-02

## NOTICE OF LAND DISPOSAL RESTRICTION OF WASTE

TO: SAFETY-KLEEN CORP.  
(DESIGNATED FACILITY)EPA ID NO. A2D074463001  
(DESIGNATED FACILITY)

4101 E TENNESSEE

ADDRESS: LUCSON AZ 85714

Under manifest number 47738, the generator noted below is shipping to you a waste determined to be restricted under 40 CFR Part 268. In accordance with 40 CFR Part 268.7, the generator hereby provides notice that the waste is restricted from land disposal. A copy of this form must be kept by the generator and facility for five (5) years from the date of waste shipment.

In accordance with 40 CFR 268.7, the generator hereby provides notice that the waste is restricted from land disposal. I am a small quantity generator (100-1,000 kg/mo) in accordance with 40 CFR 268.7. This notice applies to all waste shipments under my service contract with Safety-Kleen Corp. It covers today's shipment on manifest No. \_\_\_\_\_, or sales/service acknowledgement No. \_\_\_\_\_, and all subsequent shipments. A copy of this notice will be maintained with the service contract(s) or sales/service acknowledgment(s) for five (5) years beyond the termination of the service contract.

WASTE NAME	EPA * WASTE CODE	THE WASTE MAY CONTAIN THE FOLLOWING RESTRICTED CONSTITUENTS	TREATMENT STANDARD (mg/l) OR METHOD (FOR NON-WASTE WATER)
<input checked="" type="checkbox"/> Waste Petroleum Naphtha (105)	D001, D018, D039,	Ignitable Liquid (High TOC Subcategory) Halogenated Organic Compounds (HOC's) $\geq$ 1000 mg/l Benzene Tetrachloroethylene	Incineration (INCIN), fuel substitution (FSUBS) or recovery (RORGS) (40 CFR 268.42) (non-waste water) INCIN (40 CFR 268.42) (non-waste water) Not Established Not Established
<input type="checkbox"/> Waste Petroleum Naphtha (140)	D001,	Ignitable Liquid (High TOC Subcategory)	INCIN, FSUBS, or RORGS (40 CFR 268.42) (non-waste water)
<input type="checkbox"/> Waste Petroleum Naphtha (sludges from Safety-Kleen Service Center Operations)	D001, D006, D007, D008, D039,	All of the above, plus: — Cadmium — Chromium — Lead — Tetrachloroethylene	1.0 (non-waste water) 5.0 (non-waste water) 5.0 (non-waste water) Not Established
<input type="checkbox"/> Waste Compound Cleaning Liquid/Immersion cleaner 699	D006, D007, D008, D018, D021, D027, D039, D040,	HOC's $\geq$ 1000 mg/l — Cadmium — Chromium — Lead — Benzene — Chlorobenzene — 1, 4-Dichlorobenzene — Tetrachloroethylene — Trichloroethylene	INCIN (40 CFR 268.42) (non-waste water) 1.0 (non-waste water) 5.0 (non-waste water) 5.0 (non-waste water) Not Established Not Established Not Established Not Established
<input type="checkbox"/> Waste Perchloroethylene	F002,	Tetrachloroethylene	5.6 (non-waste water)
<input type="checkbox"/> Waste Perc. Filters This hazardous debris is subject to the alternative treatment standards of 40CFR 268.45.	F002,	Tetrachloroethylene	5.6 (non-waste water)
<input type="checkbox"/> Waste Trichlorotrifluoroethane	F002,	Trichlorotrifluoroethane	28.0 (non-waste water)
<input type="checkbox"/> Waste 1,1,1 Trichloroethane	F002,	1, 1, 1 Trichloroethane	5.6 (non-waste water)
<input type="checkbox"/> Waste Petroleum Naphtha (Dry Cleaning)	D001, D039,	Ignitable Liquid (High TOC Subcategory) Tetrachloroethylene	INCIN, FSUBS, or RORGS (40 CFR 268.42) (non-waste water) Not Established
<input type="checkbox"/> Waste Paint Related Material	F003, F005, F003, F005, F003, F003, D001, D006, D007, D008,	Acetone Methyl Ethyl Ketone Methyl Isobutyl Ketone Toluene Xylene Methanol Ignitable Liquid (High TOC Subcategory) Cadmium Chromium Lead (TOC Subcategory)	160.0 (non-waste water) 36.0 (non-waste water) 33.0 (non-waste water) 28.0 (non-waste water) 28.0 (non-waste water) 0.75(non-waste water) INCIN, FSUBS, or RORGS (40 CFR 268.42) (non-waste water) 1.0 (non-waste water) 5.0 (non-waste water) 5.0 (non-waste water)
<input type="checkbox"/> Waste Antifreeze	D008, D039,	Lead Tetrachloroethylene	5.0 (non-waste water) Not Established

The constituent composition is based on knowledge of the waste (via Material Safety Data Sheets for the chemical(s) used, and the process which created the waste).

These treatment standards do not preclude reclamation prior to final disposition. 9327

7-142-02-2041 0201 747738

Generator Company: GENERAL ELECTRIC

EPA ID NO.: A2D074463001

MANF DOC: 47738

Generator's Signature:

Date: 7-6-93

Printed Name and Title of Generator: DG SHANNON

MSO

Safety-Kleen Corp. manages the above waste through its recycling and fuels programs in accordance with all applicable elements of the land disposal restrictions.



7-142-02

## NOTICE OF LAND DISPOSAL RESTRICTION OF WASTE

TO: SAFETY-KLEEN CORP.  
(DESIGNATED FACILITY)EPA ID NO. A20980892897  
(DESIGNATED FACILITY)

4161 E TENNESSEE

ADDRESS: TUCSON AZ 85714

Under manifest number 76077, the generator noted below is shipping to you a waste determined to be restricted under 40 CFR Part 268. In accordance with 40 CFR Part 268.7, the generator hereby provides notice that the waste is restricted from land disposal. A copy of this form must be kept by the generator and facility for five (5) years from the date of waste shipment.

In accordance with 40 CFR 268.7, the generator hereby provides notice that the waste is restricted from land disposal. I am a small quantity generator (100-1,000 kg/mo) in accordance with 40 CFR 268.7. This notice applies to all waste shipments under my service contract with Safety-Kleen Corp. It covers today's shipment on manifest No. \_\_\_\_\_, or sales/service acknowledgement No. \_\_\_\_\_, and all subsequent shipments. A copy of this notice will be maintained with the service contract(s) or sales/service acknowledgment(s) for five (5) years beyond the termination of the service contract.

WASTE NAME	EPA * WASTE CODE	THE WASTE MAY CONTAIN THE FOLLOWING RESTRICTED CONSTITUENTS	TREATMENT STANDARD (mg/l) OR METHOD (FOR NON-WASTE WATER)
<input checked="" type="checkbox"/> Waste Petroleum Naphtha (105)	D001, D018, D039,	Ignitable Liquid (High TOC Subcategory) Halogenated Organic Compounds (HOC's) $\geq$ 1000 mg/l Benzene Tetrachloroethylene	Incineration (INCIN), fuel substitution (FSUBS) or recovery (RORGS) (40 CFR 268.42) (non-waste water) INCIN (40 CFR 268.42) (non-waste water) Not Established Not Established
<input type="checkbox"/> Waste Petroleum Naphtha (140)	D001,	Ignitable Liquid (High TOC Subcategory)	INCIN, FSUBS, or RORGS (40 CFR 268.42) (non-waste water)
<input type="checkbox"/> Waste Petroleum Naphtha (sludges from Safety-Kleen Service Center Operations)	D001, D006, D007, D008, D039,	All of the above, plus: — Cadmium — Chromium — Lead — Tetrachloroethylene	1.0 (non-waste water) 5.0 (non-waste water) 5.0 (non-waste water) Not Established
<input type="checkbox"/> Waste Compound Cleaning Liquid/ Immersion cleaner 699	D006, D007, D008, D018, D021, D027, D039, D040,	HOC's $\geq$ 1000 mg/l — Cadmium — Chromium — Lead — Benzene — Chlorobenzene — 1, 4-Dichlorobenzene — Tetrachloroethylene — Trichloroethylene	INCIN (40 CFR 268.42) (non-waste water) 1.0 (non-waste water) 5.0 (non-waste water) 5.0 (non-waste water) 5.0 (non-waste water) Not Established Not Established Not Established Not Established
<input type="checkbox"/> Waste Perchloroethylene	F002,	Tetrachloroethylene	5.6 (non-waste water)
<input type="checkbox"/> Waste Perc. Filters This hazardous debris is subject to the alternative treatment standards of 40CFR 268.45.	F002,	Tetrachloroethylene	5.6 (non-waste water)
<input type="checkbox"/> Waste Trichlorotrifluoroethane	F002,	Trichlorotrifluoroethane	28.0 (non-waste water)
<input type="checkbox"/> Waste 1,1,1 Trichloroethane	F002,	1, 1, 1 Trichloroethane	5.6 (non-waste water)
<input type="checkbox"/> Waste Petroleum Naphtha (Dry Cleaning)	D001, D039,	Ignitable Liquid (High TOC Subcategory) Tetrachloroethylene	INCIN, FSUBS, or RORGS (40 CFR 268.42) (non-waste water) Not Established
<input type="checkbox"/> Waste Paint Related Material	F003, F005, F003, F005, F003, F003, D001, D006, D007, D008,	Acetone Methyl Ethyl Ketone Methyl Isobutyl Ketone Toluene Xylene Methanol Ignitable Liquid (High TOC Subcategory) Cadmium Chromium Lead (TOC Subcategory)	160.0 (non-waste water) 36.0 (non-waste water) 33.0 (non-waste water) 28.0 (non-waste water) 28.0 (non-waste water) 0.75 (non-waste water) INCIN, FSUBS, or RORGS (40 CFR 268.42) (non-waste water) 1.0 (non-waste water) 5.0 (non-waste water) 5.0 (non-waste water)
<input type="checkbox"/> Waste Antifreeze	D008, D039,	Lead Tetrachloroethylene	5.0 (non-waste water) Not Established

The constituent composition is based on knowledge of the waste (via Material Safety Data Sheets for the chemical(s) used, and the process which created the waste).

\*These treatment standards do not preclude reclamation prior to final disposition.

9331 7-142-02-2041 0201 076077  
A2D074463001

Generator Company: \_\_\_\_\_

EPA ID NO: \_\_\_\_\_  
MANF DOC: 76077Generator's Signature: Denise Gasbarri-SmithDate: 7/30/93Printed Name and Title of Generator: Denise Gasbarri-Smith Mgr Cust Svc

Safety-Kleen Corp. manages the above waste through its recycling and fuels programs in accordance with all applicable elements of the land disposal restrictions.

## ACCEPTANCE FORM

## Facility Information:

Safety-Kleen Corp.  
4161 E. Tennessee Ave  
Tucson, AZ 85714  
EPA ID #: AZD980892897

Form Number 420014Drum Number 4  
(If more than one drum of waste)

## Service Representative:

Bruce McPhee 7376

## Customer Information:

Name: General ElectricService Date: 6/8/93Address: 1401 E. VALENCIA  
TULSON AZ 85706Telephone: 602-889-3346EPA I.D. No: AZD074463001

or CESQ: \_\_\_\_\_

## Company Representative:

Denise Jacobson

## Title:

Mgr. Customer Service

## WASTE TYPE:

MINERAL SPIRITS

(MS or IC)

## LIQUID: \_\_\_\_\_

## VOLUME OF DRUM: \_\_\_\_\_

(16 gal.)

12-gal  
12-gal  
14-gal

(30 gal.)

(Other)

## QUALITATIVE TESTS

## SOLIDS

Passed: ✓ (Yes) \_\_\_\_\_ (No)

M.S. and I.C. &lt;30%

VOLUME: 50 (gallons)Passed: ✓ (Yes) \_\_\_\_\_ (No)

Volume Ranges: MS (&lt;10.0 for 16 gal. drum, 19.0 30 gal. drum; IC (&lt;6.9 gal.)

COLOR: BROWNPassed: ✓ (Yes) \_\_\_\_\_ (No)

Color ranges: MS (Green, Brown, Black); IC (Amber, Brown, Black)

## QUANTITATIVE TEST:

SPECIFIC GRAVITY: .82Passed: ✓ (Yes) \_\_\_\_\_ (No)

Specific Gravity Ranges: (.70 - .88)

WASTE ACCEPTED: ✓

(Yes)

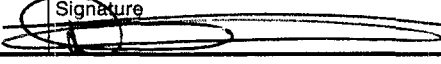


(No)

If no, reason for not accepting waste: \_\_\_\_\_  
\_\_\_\_\_  
\_\_\_\_\_

7-142-02

Please print or type. (Form designed for use on elite (12-pitch) typewriter.)

Form Approved. OMB No. 2050-0039. Expires 9-30-94

<b>UNIFORM HAZARDOUS WASTE MANIFEST</b>		1. Generator's US EPA ID No. <b>AZ 074463001</b>		Manifest Document No. <b>20014</b>		2. Page 1 of 1		Information in the shaded areas is not required by Federal law.	
3. Generator's Name and Mailing Address <b>GENERAL ELECTRIC 1401 E VALENCIA TUCSON</b>						A. State Manifest Document Number			
4. Generator's Phone ( <b>602</b> ) <b>889-3346</b>						B. State Generator's ID			
5. Transporter 1 Company Name <b>SAFETY-KLEEN CORP.</b>				6. US EPA ID Number <b>ILL 284908202</b>		C. State Transporter's ID			
7. Transporter 2 Company Name				8. US EPA ID Number		D. Transporter's Phone <b>602 790-7714</b>			
9. Designated Facility Name and Site Address <b>SAFETY-KLEEN CORP. 4161 E TENNESSEE TUCSON</b>				10. US EPA ID Number <b>7-142-02</b>		E. State Transporter's ID			
				11. US DOT Description (Including Proper Shipping Name, Hazard Class and ID Number)		12. Containers		13. Total Quantity	
						No. Type		14. Unit Wt/Vol	
								15. Waste No.	
a. <b>X</b> <b>WASTE COMBUSTIBLE LIQUID, N.O.S. (PETROLEUM NAPHTHA) NA1593 PGIII (LOC1) (ERG#27) 6.7 LBS./GAL</b>				<b>4 DM</b>		<b>50</b>		<b>G</b>	
b.								<b>0001</b>	
c.								<b>0039</b>	
d.									
J. Additional Descriptions for Materials Listed Above <b>1(A) 0018</b>						K. Handling Codes for Wastes Listed Above			
15. Special Handling Instructions and Additional Information <b>9323 55009245 420014 7-142-02-2041 0201</b> <b>IF UNDELIVERABLE, RETURN TO GENERATOR FOR RECYCLE</b> <b>EMERGENCY RESPONSE 708-888-4660 24HR.</b> <b>SKDOT# A: 501 B: C: L:</b>									
16. GENERATOR'S CERTIFICATION: I hereby declare that the contents of this consignment are fully and accurately described above by proper shipping name and are classified, packed, marked, and labeled, and are in all respects in proper condition for transport by highway according to applicable international and national government regulations. If I am a large quantity generator, I certify that I have a program in place to reduce the volume and toxicity of waste generated to the degree I have determined to be economically practicable and that I have selected the practicable method of treatment, storage, or disposal currently available to me which minimizes the present and future threat to human health and the environment; OR, if I am a small quantity generator, I have made a good faith effort to minimize my waste generation and select the best waste management method that is available to me and that I can afford.									
Printed/Typed Name <b>Denise Gasbarri-Smith</b>						Signature 		Date <b>06/08/93</b>	
17. Transporter 1 Acknowledgement of Receipt of Materials						Printed/Typed Name <b>Bruce McPhee</b>		Signature <b>Bruce McPhee</b>	
18. Transporter 2 Acknowledgement of Receipt of Materials						Printed/Typed Name		Signature	
19. Discrepancy Indication Space						Printed/Typed Name <b>DIANA MYERS</b>		Signature 	
20. Facility Owner or Operator: Certification of receipt of hazardous materials covered by this manifest except as noted in Item 19.						Printed/Typed Name <b>DIANA MYERS</b>		Signature 	

EPA Form 8700-22 (Rev. 9-88) previous editions obsolete

90290

6

ORIGINAL-RETURN TO GENERATOR





7-142-02

## NOTICE OF LAND DISPOSAL RESTRICTION OF WASTE

TO: SAFETY-KLEEN CORP.  
(DESIGNATED FACILITY)EPA ID NO. A2D980892897  
(DESIGNATED FACILITY)

4161 E TENNESSEE

ADDRESS: TUCSON AZ 85714

Under manifest number 20014, the generator noted below is shipping to you a waste determined to be restricted under 40 CFR Part 268. In accordance with 40 CFR Part 268.7, the generator hereby provides notice that the waste is restricted from land disposal. A copy of this form must be kept by the generator and facility for five (5) years from the date of waste shipment.

In accordance with 40 CFR 268.7, the generator hereby provides notice that the waste is restricted from land disposal. I am a small quantity generator (100-1,000 kg/mo) in accordance with 40 CFR 268.7. This notice applies to all waste shipments under my service contract with Safety-Kleen Corp. It covers today's shipment on manifest No. \_\_\_\_\_, or sales/service acknowledgement No. \_\_\_\_\_, and all subsequent shipments. A copy of this notice will be maintained with the service contract(s) or sales/service acknowledgment(s) for five (5) years beyond the termination of the service contract.

✓	WASTE NAME	EPA * WASTE CODE	THE WASTE MAY CONTAIN THE FOLLOWING RESTRICTED CONSTITUENTS	TREATMENT STANDARD (mg/l) OR METHOD (FOR NON-WASTE WATER)
<input checked="" type="checkbox"/>	Waste Petroleum Naphtha (105)	D001, D018, D039,	Ignitable Liquid (High TOC Subcategory) Halogenated Organic Compounds (HOC's) $\geq$ 1000 mg/l Benzene Tetrachloroethylene	Incineration (INCIN), fuel substitution (FSUBS) or recovery (RORGS) (40 CFR 268.42) (non-waste water) INCIN (40 CFR 268.42) (non-waste water) Not Established Not Established
<input type="checkbox"/>	Waste Petroleum Naphtha (140)	D001,	Ignitable Liquid (High TOC Subcategory)	INCIN, FSUBS, or RORGS (40 CFR 268.42) (non-waste water)
<input type="checkbox"/>	Waste Petroleum Naphtha (sludges from Safety-Kleen Service Center Operations)	D001, D006, D007, D008, D039,	All of the above, plus: — Cadmium — Chromium — Lead — Tetrachloroethylene	1.0 (non-waste water) 5.0 (non-waste water) 5.0 (non-waste water) Not Established
<input type="checkbox"/>	Waste Compound Cleaning Liquid/ Immersion cleaner 699	D006, D007, D008, D018, D021, D027, D039, D040,	HOC's $\geq$ 1000 mg/l — Cadmium — Chromium — Lead — Benzene — Chlorobenzene — 1, 4-Dichlorobenzene — Tetrachloroethylene — Trichloroethylene	INCIN (40 CFR 268.42) (non-waste water) 1.0 (non-waste water) 5.0 (non-waste water) 5.0 (non-waste water) Not Established Not Established Not Established Not Established
<input type="checkbox"/>	Waste Perchloroethylene	F002,	Tetrachloroethylene	5.6 (non-waste water)
<input type="checkbox"/>	Waste Perc. Filters This hazardous debris is subject to the alternative treatment standards of 40CFR 268.45.	F002,	Tetrachloroethylene	5.6 (non-waste water)
<input type="checkbox"/>	Waste Trichlorotrifluoroethane	F002,	Trichlorotrifluoroethane	28.0 (non-waste water)
<input type="checkbox"/>	Waste 1,1,1 Trichloroethane	F002,	1, 1, 1 Trichloroethane	5.6 (non-waste water)
<input type="checkbox"/>	Waste Petroleum Naphtha (Dry Cleaning)	D001, D039,	Ignitable Liquid (High TOC Subcategory) Tetrachloroethylene	INCIN, FSUBS, or RORGS (40 CFR 268.42) (non-waste water) Not Established
<input type="checkbox"/>	Waste Paint Related Material	F003, F005, F003, F005, F003, F003, D001, D006, D007, D008,	Acetone Methyl Ethyl Ketone Methyl Isobutyl Ketone Toluene Xylene Methanol Ignitable Liquid (High TOC Subcategory) Cadmium Chromium Lead (TOC Subcategory)	160.0 (non-waste water) 36.0 (non-waste water) 33.0 (non-waste water) 28.0 (non-waste water) 28.0 (non-waste water) 0.75 (non-waste water) INCIN, FSUBS, or RORGS (40 CFR 268.42) (non-waste water) 1.0 (non-waste water) 5.0 (non-waste water) 5.0 (non-waste water)
<input type="checkbox"/>	Waste Antifreeze	D008, D039,	Lead Tetrachloroethylene	5.0 (non-waste water) Not Established

The constituent composition is based on knowledge of the waste (via Material Safety Data Sheets for the chemical(s) used, and the process which created the waste).

These treatment standards do not preclude reclamation prior to final disposition. 9323 7-142-02-2041 0201 420014  
GENERAL ELECTRIC A2D074463001

Generator Company: \_\_\_\_\_

EPA ID NO.: \_\_\_\_\_

MANF DOC: 20014

Generator's Signature: XDate: 6.8.93Printed Name and Title of Generator: Denise Gasbarri-Smith, Mgr. Cust. Svc.

Safety-Kleen Corp. manages the above waste through its recycling and fuels programs in accordance with all applicable elements of the land disposal restrictions.

Please print or type. (Form designed for use on elite (12-pitch) typewriter.)

Form Approved. OMB No. 2050-0039. Expires 9-30-94

<b>UNIFORM HAZARDOUS WASTE MANIFEST</b>		1. Generator's US EPA ID No. <b>AZD 074463001</b>		Manifest Document No. <b>90767</b>		2. Page 1 of <b>1</b>		Information in the shaded areas is not required by Federal law.					
3. Generator's Name and Mailing Address <b>GENERAL ELECTRIC 1401 E VALENCIA TUCSON AZ 85706-6098</b>						A. State Manifest Document Number							
4. Generator's Phone ( <b>602</b> ) <b>889-3346</b>						B. State Generator's ID							
5. Transporter 1 Company Name <b>SAFETY-KLEEN CORP.</b>			6. US EPA ID Number <b>ILD 051060408</b>			C. State Transporter's ID							
7. Transporter 2 Company Name			8. US EPA ID Number			D. Transporter's Phone <b>602 790-7714</b>							
						E. State Transporter's ID							
						F. Transporter's Phone							
9. Designated Facility Name and Site Address <b>SAFETY-KLEEN CORP. 4161 E TENNESSEE TUCSON AZ 85714</b>			10. US EPA ID Number <b>7-142-02 AZD 980892897</b>			G. State Facility's ID							
						H. Facility's Phone <b>602 790-7714</b>							
11. US DOT Description (Including Proper Shipping Name, Hazard Class and ID Number)						12. Containers		13. Total Quantity		14. Unit Wt/Vol		15. Waste No.	
a. <b>X</b> <b>RA WASTE COMBUSTIBLE LIQUID, N.O.S. (PETROLEUM NAPHTHA) NA1993 PGIII (D001) (ERG 27)</b>						<b>3</b> <b>DM</b>		<b>42</b>		<b>G</b>		<b>D001 D039</b>	
b.													
c.													
d.													
J. Additional Descriptions for Materials Listed Above <b>I(A) D018</b>						K. Handling Codes for Wastes Listed Above							
15. Special Handling Instructions and Additional Information <b>9319 53859500 090767 7-142-02-2041 0201 IF UNDELIVERABLE, RETURN TO GENERATOR. FOR RECYCLE EMERGENCY RESPONSE #708-888-4660 24HR. SKDOTS A: 501 B: C: D:</b>													
16. GENERATOR'S CERTIFICATION: I hereby declare that the contents of this consignment are fully and accurately described above by proper shipping name and are classified, packed, marked, and labeled, and are in all respects in proper condition for transport by highway according to applicable international and national government regulations. If I am a large quantity generator, I certify that I have a program in place to reduce the volume and toxicity of waste generated to the degree I have determined to be economically practicable and that I have selected the practicable method of treatment, storage, or disposal currently available to me which minimizes the present and future threat to human health and the environment; OR, if I am a small quantity generator, I have made a good faith effort to minimize my waste generation and select the best waste management method that is available to me and that I can afford.													
Printed/Typed Name <b>TOM HAWSE</b>						Signature <i>[Signature]</i>						Date <b>05/14/93</b>	
17. Transporter 1 Acknowledgement of Receipt of Materials						Signature <i>[Signature]</i>						Date <b>05/14/93</b>	
Printed/Typed Name <b>John M Ray</b>													
18. Transporter 2 Acknowledgement of Receipt of Materials						Signature <i>[Signature]</i>						Date <b>05/14/93</b>	
Printed/Typed Name													
19. Discrepancy Indication Space													
20. Facility Owner or Operator: Certification of receipt of hazardous materials covered by this manifest except as noted in Item 19.													
Printed/Typed Name <b>DIANA MYERS</b>						Signature <i>[Signature]</i>						Date <b>05/17/93</b>	

Public reporting burden for this collection of information is estimated to average 37 minutes for generators, 15 minutes for transporters, and 10 minutes for treatment, storage and disposal facilities. This includes time for reviewing instructions, searching existing data sources, gathering data, and completing and reviewing the form. Send comments regarding this burden estimate or any aspect of this collection of information, including suggestions for reducing this burden, to: Chief, Information Policy and Regulatory Affairs, Office of Management and Budget, Washington, DC 20503

Public reporting burden for this collection of information is estimated to average 37 minutes for generators, 15 minutes for transporters, and 10 minutes for treatment, storage and disposal facilities. This includes time for reviewing instructions, searching existing data sources, gathering data, and completing and reviewing the form. Send comments regarding this burden estimate or any aspect of this collection of information, including suggestions for reducing this burden, to: Chief, Information Policy and Regulatory Affairs, Office of Management and Budget, Washington, DC 20503

INSTRUCTIONS FOR COMPLETION OF THIS FORM REFER CODE OF FEDERAL REGULATIONS 40 PART 262.20

7-142-02

Please print or type. (Form designed for use on elite (12-pitch) typewriter.)

Form Approved. OMB No. 2050-0039. Expires 9-30-94

<b>UNIFORM HAZARDOUS WASTE MANIFEST</b>		1. Generator's US EPA ID No. <b>AZD 074463001</b>		Manifest Document No. <b>62686</b>		2. Page 1 of 1		Information in the shaded areas is not required by Federal law.	
3. Generator's Name and Mailing Address <b>GENERAL ELECTRIC 1401 E VALENCIA TUCSON</b>						<b>RECEIVED APR 15 1993</b>			
4. Generator's Phone ( <b>602</b> ) <b>889-3346</b>									
5. Transporter 1 Company Name <b>SAFETY-KLEEN CORP.</b>				6. US EPA ID Number <b>ILD 051060408</b>		A. State Manifest Document Number			
7. Transporter 2 Company Name				8. US EPA ID Number		B. State Generator's ID			
9. Designated Facility Name and Site Address <b>SAFETY-KLEEN CORP. 4161 E TENNESSEE TUCSON</b>				10. US EPA ID Number <b>7-142-02</b>		C. State Transporter's ID			
				11. US DOT Description (Including Proper Shipping Name, Hazard Class and ID Number)		12. Containers		13. Total Quantity	
						No. Type		14. Unit Wt/Vol	
						4 DM		46 G	
								I. Waste No.	
								D001 D039	
J. Additional Descriptions for Materials Listed Above <b>IC(A) D018</b>						K. Handling Codes for Wastes Listed Above			
15. Special Handling Instructions and Additional Information <b>9315 52740743 762686 7-142-02-2041 0201</b> <b>IF UNDELIVERABLE, RETURN TO GENERATOR FOR RECYCLE</b> <b>EMERGENCY RESPONSE #708-888-4660 24HR.</b> <b>SKDOT# A: 501 B: C: D:</b>									
16. GENERATOR'S CERTIFICATION: I hereby declare that the contents of this consignment are fully and accurately described above by proper shipping name and are classified, packed, marked, and labeled, and are in all respects in proper condition for transport by highway according to applicable international and national government regulations. If I am a large quantity generator, I certify that I have a program in place to reduce the volume and toxicity of waste generated to the degree I have determined to be economically practicable and that I have selected the practicable method of treatment, storage, or disposal currently available to me which minimizes the present and future threat to human health and the environment; OR, if I am a small quantity generator, I have made a good faith effort to minimize my waste generation and select the best waste management method that is available to me and that I can afford.									
Printed/Typed Name <b>Denise Gasbarri</b>						Signature <i>[Signature]</i>		Date <b>4/12/93</b>	
17. Transporter 1 Acknowledgement of Receipt of Materials						Signature <i>[Signature]</i>		Date <b>4/12/93</b>	
Printed/Typed Name <b>Bruce McPhee</b>						Signature <i>[Signature]</i>		Date <b>4/12/93</b>	
18. Transporter 2 Acknowledgement of Receipt of Materials						Signature		Date	
Printed/Typed Name						Signature		Date	
19. Discrepancy Indication Space									
20. Facility Owner or Operator: Certification of receipt of hazardous materials covered by this manifest except as noted in Item 19.									
Printed/Typed Name <b>DIANA MYERS</b>						Signature <i>[Signature]</i>		Date <b>4/13/93</b>	

EPA Form 8700-22 (Rev. 9-88) previous editions obsolete

90290

6

ORIGINAL-RETURN TO GENERATOR



7-142-02

## NOTICE OF LAND DISPOSAL RESTRICTION OF WASTE

TO: SAFETY-KLEEN CORP.  
(DESIGNATED FACILITY)  
4161 E TENNESSEE

EPA ID NO. AZD980892897  
(DESIGNATED FACILITY)

ADDRESS: TUCSON AZ 85714

Under manifest number 62686, the generator noted below is shipping to you a waste determined to be restricted under 40 CFR Part 268. In accordance with 40 CFR Part 268.7, the generator hereby provides notice that the waste is restricted from land disposal. A copy of this form must be kept by the generator and facility for five (5) years from the date of waste shipment.

In accordance with 40 CFR 268.7, the generator hereby provides notice that the waste is restricted from land disposal. I am a small quantity generator (100-1,000 kg/mo) in accordance with 40 CFR 268.7. This notice applies to all waste shipments under my service contract with Safety-Kleen Corp. It covers today's shipment on manifest No. \_\_\_\_\_, or sales/service acknowledgement No. \_\_\_\_\_, and all subsequent shipments. A copy of this notice will be maintained with the service contract(s) or sales/service acknowledgement(s) for five (5) years beyond the termination of the service contract.

PLEASE CHECK THE APPROPRIATE BOXES	WASTE NAME	EPA * WASTE CODE	THE WASTE MAY CONTAIN THE FOLLOWING RESTRICTED CONSTITUENTS	TREATMENT STANDARD (mg/l) OR METHOD (FOR NON-WASTE WATER)
	<input checked="" type="checkbox"/> Waste Petroleum Naphtha (105)	D001, D018, D039,	Ignitable Liquid (High TOC Subcategory) Halogenated Organic Compounds (HOC's) $\geq$ 1000 mg/l Benzene Tetrachloroethylene	Incineration (INCIN), fuel substitution (FSUBS) or recovery (RORGS) (40 CFR 268.42) (non-waste water) INCIN (40 CFR 268.42) (non-waste water) Not Established Not Established
	<input type="checkbox"/> Waste Petroleum Naphtha (140)	D001,	Ignitable Liquid (High TOC Subcategory)	INCIN, FSUBS, or RORGS (40 CFR 268.42) (non-waste water)
	<input type="checkbox"/> Waste Petroleum Naphtha (sludges from Safety-Kleen Service Center Operations)	D001, D006, D007, D008, D039,	All of the above, plus: — Cadmium — Chromium — Lead — Tetrachloroethylene	1.0 (non-waste water) 5.0 (non-waste water) 5.0 (non-waste water) Not Established
	<input type="checkbox"/> Waste Compound Cleaning Liquid/ Immersion cleaner 899	D006, D007, D008, D018, D021, D027, D039, D040,	HOC's $\geq$ 1000 mg/l — Cadmium — Chromium — Lead — Benzene — Chlorobenzene — 1, 4-Dichlorobenzene — Tetrachloroethylene — Trichloroethylene	INCIN (40 CFR 268.42) (non-waste water) 1.0 (non-waste water) 5.0 (non-waste water) 5.0 (non-waste water) Not Established Not Established Not Established Not Established
	<input type="checkbox"/> Waste Perchloroethylene	F002,	Tetrachloroethylene	5.6 (non-waste water)
	<input type="checkbox"/> Waste Perc. Filters This hazardous debris is subject to the alternative treatment standards of 40CFR 268.45.	F002,	Tetrachloroethylene	5.6 (non-waste water)
	<input type="checkbox"/> Waste Trichlorotrifluoroethane	F002,	Trichlorotrifluoroethane	28.0 (non-waste water)
	<input type="checkbox"/> Waste 1,1,1 Trichloroethane	F002,	1, 1, 1 Trichloroethane	5.6 (non-waste water)
	<input type="checkbox"/> Waste Petroleum Naphtha (Dry Cleaning)	D001, D039,	Ignitable Liquid (High TOC Subcategory) Tetrachloroethylene	INCIN, FSUBS, or RORGS (40 CFR 268.42) (non-waste water) Not Established
	<input type="checkbox"/> Waste Paint Related Material	F003, F005, F003, F005, F003, F003, F003, D001, D006, D007, D008,	Acetone Methyl Ethyl Ketone Methyl Isobutyl Ketone Toluene Xylene Methanol Ignitable Liquid (High TOC Subcategory) Cadmium Chromium Lead (TOC Subcategory)	160.0 (non-waste water) 36.0 (non-waste water) 33.0 (non-waste water) 28.0 (non-waste water) 28.0 (non-waste water) 0.75 (non-waste water) INCIN, FSUBS, or RORGS (40 CFR 268.42) (non-waste water) 1.0 (non-waste water) 5.0 (non-waste water) 5.0 (non-waste water)
	<input type="checkbox"/> Waste Antifreeze	D008, D039,	Lead Tetrachloroethylene	5.0 (non-waste water) Not Established

The constituent composition is based on knowledge of the waste (via Material Safety Data Sheets for the chemical(s) used, and the process which created the waste).

These treatment standards do not preclude reclamation prior to final disposition. 9315 7-142-02-2041 0201 762686  
GENERAL ELECTRIC AZD074463001

Generator Company:

EPA ID NO.:  
MANF DOC: 62686

Generator's Signature: X Denise Gasbarri

Date: 4-12-93

Printed Name and Title of Generator: Denise Gasbarri Smith Manager - Customer Sup

Please print or type. (Form designed for use on elite (12-pitch) typewriter.)

Form Approved. OMB No. 2050-0039. Expires 9-30-94

<b>UNIFORM HAZARDOUS WASTE MANIFEST</b>		1. Generator's US EPA ID No. <b>AZD 074463001</b>		Manifest Document No. <b>13251</b>		2. Page 1 of 1		Information in the shaded areas is not required by Federal law.					
3. Generator's Name and Mailing Address <b>GENERAL ELECTRIC 1401 E VALENCIA TUCSON AZ 85706-6098</b>						A. State Manifest Document Number							
4. Generator's Phone ( <b>602</b> ) <b>889-3346</b>						B. State Generator's ID							
5. Transporter 1 Company Name <b>SAFETY-KLEEN CORP.</b>				6. US EPA ID Number <b>ILD 051060408</b>		C. State Transporter's ID							
7. Transporter 2 Company Name				8. US EPA ID Number		D. Transporter's Phone <b>602 790-7714</b>							
9. Designated Facility Name and Site Address <b>SAFETY-KLEEN CORP. 4161 E TENNESSEE TUCSON AZ 85714</b>				10. US EPA ID Number <b>7-142-02</b>		E. State Transporter's ID							
						F. Transporter's Phone							
						G. State Facility's ID							
						H. Facility's Phone <b>602 790-7714</b>							
11. US DOT Description (Including Proper Shipping Name, Hazard Class and ID Number)						12. Containers		13. Total Quantity		14. Unit Wt/Vol		15. Waste No.	
a. <b>X</b> <b>WASTE COMBUSTIBLE LIQUID, N.O.S. (PETROLEUM NAPHTHA) NA1993 PGII (D001) (ERG#27)</b>						5 DM		50		G		0001 D039	
b.													
c.													
d.													
J. Additional Descriptions for Materials Listed Above <b>1(A) D018</b>						K. Handling Codes for Wastes Listed Above							
15. Special Handling Instructions and Additional Information <b>9312 51873008 513281 7-142-02-2041 0201</b> <b>IF UNDELIVERABLE, RETURN TO GENERATOR FOR RECYCLE</b> <b>EMERGENCY RESPONSE 708-888-4660 24HR.</b> <b>SKDOT# A: 501 B: C: D:</b>													
16. GENERATOR'S CERTIFICATION: I hereby declare that the contents of this consignment are fully and accurately described above by proper shipping name and are classified, packed, marked, and labeled, and are in all respects in proper condition for transport by highway according to applicable international and national government regulations. If I am a large quantity generator, I certify that I have a program in place to reduce the volume and toxicity of waste generated to the degree I have determined to be economically practicable and that I have selected the practicable method of treatment, storage, or disposal currently available to me which minimizes the present and future threat to human health and the environment; OR, if I am a small quantity generator, I have made a good faith effort to minimize my waste generation and select the best waste management method that is available to me and that I can afford.													
Printed/Typed Name <b>BRIAN HASSLINGER</b>						Signature <i>Brian Hasslinger</i>						Date <b>03/19/93</b>	
17. Transporter 1 Acknowledgement of Receipt of Materials												Date	
Printed/Typed Name <b>BRUCE MCPhee</b>						Signature <i>Bruce McPhee</i>						Month Day Year <b>03/19/93</b>	
18. Transporter 2 Acknowledgement of Receipt of Materials												Date	
Printed/Typed Name						Signature						Month Day Year	
19. Discrepancy Indication Space													
20. Facility Owner or Operator: Certification of receipt of hazardous materials covered by this manifest except as noted in Item 19.													
Printed/Typed Name <b>DIANA MYERS</b>						Signature <i>Diana Myers</i>						Month Day Year <b>03/22/93</b>	



7-142-02

## NOTICE OF LAND DISPOSAL RESTRICTION OF WASTE

TO: SAFETY-KLEEN CORP.  
(DESIGNATED FACILITY)EPA ID NO. 4209006924-7  
(DESIGNATED FACILITY)

4161 E TENNESSEE

ADDRESS: TUCSON AZ 85714

**OPTION A**

Under manifest number 13281, the generator noted below is shipping to you a waste determined to be restricted under 40 CFR Part 268. In accordance with 40 CFR Part 268.7, the generator hereby provides notice that the waste is restricted from land disposal. A copy of this form must be kept by the generator and facility for five (5) years from the date of waste shipment.

**OPTION B**

In accordance with 40 CFR 268.7, the generator hereby provides notice that the waste is restricted from land disposal. I am a small quantity generator (100-1,000 kg/mo) in accordance with 40 CFR 268.7. This notice applies to all waste shipments under my service contract with Safety-Kleen Corp. It covers today's shipment on manifest No. \_\_\_\_\_, or sales/service acknowledgement No. \_\_\_\_\_, and all subsequent shipments. A copy of this notice will be maintained with the service contract(s) or sales/service acknowledgment(s) for five (5) years beyond the termination of the service contract.

WASTE NAME	EPA * WASTE CODE	THE WASTE MAY CONTAIN THE FOLLOWING RESTRICTED CONSTITUENTS	TREATMENT STANDARD (mg/l) OR METHOD (FOR NON-WASTE WATER)
<input checked="" type="checkbox"/> Waste Petroleum Naphtha (105)	D001, D018, D039,	Ignitable Liquid (High TOC Subcategory) Halogenated Organic Compounds (HOC's) $\geq$ 1000 mg/l  Benzene Tetrachloroethylene	Incineration (INCIN), fuel substitution (FSUBS) or recovery (RORGS) (40 CFR 268.42) (non-waste water) INCIN (40 CFR 268.42) (non-waste water) Not Established Not Established
<input type="checkbox"/> Waste Petroleum Naphtha (140)	D001,	Ignitable Liquid (High TOC Subcategory)	INCIN, FSUBS, or RORGS (40 CFR 268.42) (non-waste water)
<input type="checkbox"/> Waste Petroleum Naphtha (sludges from Safety-Kleen Service Center Operations)	D001, D006, D007, D008, D039,	All of the above, plus: — Cadmium — Chromium — Lead — Tetrachloroethylene	1.0 (non-waste water) 5.0 (non-waste water) 5.0 (non-waste water) Not Established
<input type="checkbox"/> Waste Compound Cleaning Liquid/ Immersion cleaner 699	D006, D007, D008, D018, D021, D027, D039, D040,	HOC's $\geq$ 1000 mg/l — Cadmium — Chromium — Lead — Benzene — Chlorobenzene — 1, 4-Dichlorobenzene — Tetrachloroethylene — Trichloroethylene	INCIN (40 CFR 268.42) (non-waste water) 1.0 (non-waste water) 5.0 (non-waste water) 5.0 (non-waste water) Not Established Not Established Not Established Not Established Not Established
<input type="checkbox"/> Waste Perchloroethylene	F002,	Tetrachloroethylene	5.6 (non-waste water)
<input type="checkbox"/> Waste Perc. Filters This hazardous debris is subject to the alternative treatment standards of 40CFR 268.45.	F002,	Tetrachloroethylene	5.6 (non-waste water)
<input type="checkbox"/> Waste Trichlorotrifluoroethane	F002,	Trichlorotrifluoroethane	28.0 (non-waste water)
<input type="checkbox"/> Waste 1,1,1 Trichloroethane	F002,	1, 1, 1 Trichloroethane	5.6 (non-waste water)
<input type="checkbox"/> Waste Petroleum Naphtha (Dry Cleaning)	D001, D039,	Ignitable Liquid (High TOC Subcategory) Tetrachloroethylene	INCIN, FSUBS, or RORGS (40 CFR 268.42) (non-waste water) Not Established
<input type="checkbox"/> Waste Paint Related Material	F003, F005, F003, F005, F003, F003, D001, D006, D007, D008,	Acetone Methyl Ethyl Ketone Methyl Isobutyl Ketone Toluene Xylene Methanol Ignitable Liquid (High TOC Subcategory) Cadmium Chromium Lead (TOC Subcategory)	160.0 (non-waste water) 36.0 (non-waste water) 33.0 (non-waste water) 28.0 (non-waste water) 28.0 (non-waste water) 0.75 (non-waste water) INCIN, FSUBS, or RORGS (40 CFR 268.42) (non-waste water) 1.0 (non-waste water) 5.0 (non-waste water) 5.0 (non-waste water)
<input type="checkbox"/> Waste Antifreeze	D008, D039,	Lead Tetrachloroethylene	5.0 (non-waste water) Not Established

The constituent composition is based on knowledge of the waste (via Material Safety Data Sheets for the chemical(s) used, and the process which created the waste).

These treatment standards do not preclude reclamation prior to final disposition.

9312 7-142-02-2041 4209006924-7

GENERAL ELECTRIC

4250744630

Generator Company: \_\_\_\_\_

EPA ID NO: \_\_\_\_\_

MANF NO: 13281

Generator's Signature: X Brian HartmanDate: 3/19/931 Name and Title of Generator: ALICE FREESTANT

Safety-Kleen Corp. manages the above waste through its recycling and fuels programs in accordance with all applicable elements of the land disposal restrictions.

Please print or type. (Form designed for use on elite (12-pitch) typewriter.)

Form Approved. OMB No. 2050-0039. Expires 9-30-94

<b>UNIFORM HAZARDOUS WASTE MANIFEST</b>		1. Generator's US EPA ID No. AZD 074463001		Manifest Document No. 84017		2. Page 1 of 1		Information in the shaded areas is not required by Federal law.					
3. Generator's Name and Mailing Address GENERAL ELECTRIC 1401 E VALENCIA TUCSON AZ 85706-6098						A. State Manifest Document Number							
4. Generator's Phone ( 602 ) 889-3346						B. State Generator's ID							
5. Transporter 1 Company Name SAFETY-KLEEN CORP.				6. US EPA ID Number ILD 051060408		C. State Transporter's ID							
7. Transporter 2 Company Name				8. US EPA ID Number		D. Transporter's Phone 602 790-7714							
9. Designated Facility Name and Site Address SAFETY-KLEEN CORP. 4161 E TENNESSEE TUCSON AZ 35714				10. US EPA ID Number 7-142-02 AZD 980892897		E. State Transporter's ID							
						F. Transporter's Phone							
						G. State Facility's ID							
						H. Facility's Phone 602 790-7714							
11. US DOT Description (Including Proper Shipping Name, Hazard Class and ID Number)						12. Containers		13. Total		14. Unit		15. Waste No.	
a. X RP WASTE COMBUSTIBLE LIQUID, N.O.S. (PETROLEUM NAPHTHA) NA1993 PGIII (D001) (ERG#27)						4 DM		57		G		D001 D039	
b.													
c.													
d.													
J. Additional Descriptions for Materials Listed Above I (A) D018						K. Handling Codes for Wastes Listed Above							
15. Special Handling Instructions and Additional Information 9308 50730654 184017 7-142-02-2041 0201 IF UNDELIVERABLE, RETURN TO GENERATOR. FOR RECYCLE EMERGENCY RESPONSE #708-888-4660 24HR. SKDOT# A: 501 B: C: D:													
16. GENERATOR'S CERTIFICATION: I hereby declare that the contents of this consignment are fully and accurately described above by proper shipping name and are classified, packed, marked, and labeled, and are in all respects in proper condition for transport by highway according to applicable international and national government regulations. If I am a large quantity generator, I certify that I have a program in place to reduce the volume and toxicity of waste generated to the degree I have determined to be economically practicable and that I have selected the practicable method of treatment, storage, or disposal currently available to me which minimizes the present and future threat to human health and the environment; OR, if I am a small quantity generator, I have made a good faith effort to minimize my waste generation and select the best waste management method that is available to me and that I can afford.													
Printed/Typed Name JON HAWSE						Signature Jon Hawse						Date 02/24/93	
17. Transporter 1 Acknowledgement of Receipt of Materials						Signature Bruce McPhree						Date 02/24/93	
Printed/Typed Name Bruce McPhree						Signature Bruce McPhree						Date 02/24/93	
18. Transporter 2 Acknowledgement of Receipt of Materials						Signature						Date	
Printed/Typed Name						Signature						Date	
19. Discrepancy Indication Space													
20. Facility Owner or Operator: Certification of receipt of hazardous materials covered by this manifest except as noted in Item 19.													
Printed/Typed Name DIANA Myers						Signature D. Myers						Date 02/25/93	



7-142-02

## NOTICE OF LAND DISPOSAL RESTRICTION OF WASTE

TO: SAFETY-KLEEN CORP.  
(DESIGNATED FACILITY)EPA ID NO. AZD980892897  
(DESIGNATED FACILITY)

4161 E TENNESSEE

ADDRESS: TUCSON

AZ 85714

Under manifest number \_\_\_\_\_, the generator noted below is shipping to you a waste determined to be restricted under 40 CFR Part 268. In accordance with 40 CFR Part 268.7, the generator hereby provides notice that the waste is restricted from land disposal. A copy of this form must be kept by the generator and facility for five (5) years from the date of waste shipment.

In accordance with 40 CFR 268.7, the generator hereby provides notice that the waste is restricted from land disposal. I am a small quantity generator (100-1,000 kg/mo) in accordance with 40 CFR 268.7. This notice applies to all waste shipments under my service contract with Safety-Kleen Corp. It covers today's shipment on manifest No. \_\_\_\_\_, or sales/service acknowledgement No. 84017, and all subsequent shipments. A copy of this notice will be maintained with the service contract(s) or sales/service acknowledgment(s) for five (5) years beyond the termination of the service contract.

PLEASE CHECK THE APPROPRIATE BOXES	WASTE NAME	EPA + WASTE CODE	THE WASTE MAY CONTAIN THE FOLLOWING RESTRICTED CONSTITUENTS	TREATMENT STANDARD (mg/l) OR METHOD (FOR NON-WASTE WATER)
	<input checked="" type="checkbox"/> Waste Petroleum Naphtha (105)	D001, D018, D039,	Ignitable Liquid (High TOC Subcategory) Halogenated Organic Compounds (HOC's) $\geq$ 1000 mg/l	Incineration (INCIN), fuel substitution (FSUBS) or recovery (RORGS) (40 CFR 268.42) (non-waste water) INCIN (40 CFR 268.42) (non-waste water) Not Established Not Established
	<input type="checkbox"/> Waste Petroleum Naphtha (140)	D001,	Ignitable Liquid (High TOC Subcategory)	INCIN, FSUBS, or RORGS (40 CFR 268.42) (non-waste water)
	<input type="checkbox"/> Waste Petroleum Naphtha (sludges from Safety-Kleen Service Center Operations)	D001, D006, D007, D008, D039,	All of the above, plus: — Cadmium — Chromium — Lead — Tetrachloroethylene	1.0 (non-waste water) 5.0 (non-waste water) 5.0 (non-waste water) Not Established
	<input type="checkbox"/> Waste Compound Cleaning Liquid/ Immersion cleaner 699	D006, D007, D008, D018, D021, D027, D039, D040,	HOC's $\geq$ 1000 mg/l — Cadmium — Chromium — Lead — Benzene — Chlorobenzene — 1, 4-Dichlorobenzene — Tetrachloroethylene — Trichloroethylene	INCIN (40 CFR 268.42) (non-waste water) 1.0 (non-waste water) 5.0 (non-waste water) 5.0 (non-waste water) Not Established Not Established Not Established Not Established
	<input type="checkbox"/> Waste Perchloroethylene	F002,	Tetrachloroethylene	5.6 (non-waste water)
	<input type="checkbox"/> Waste Perc. Filters This hazardous debris is subject to the alternative treatment standards of 40CFR 268.45.	F002,	Tetrachloroethylene	5.6 (non-waste water)
	<input type="checkbox"/> Waste Trichlorotrifluoroethane	F002,	Trichlorotrifluoroethane	28.0 (non-waste water)
	<input type="checkbox"/> Waste 1,1,1 Trichloroethane	F002,	1, 1, 1 Trichloroethane	5.6 (non-waste water)
	<input type="checkbox"/> Waste Petroleum Naphtha (Dry Cleaning)	D001, D039,	Ignitable Liquid (High TOC Subcategory) Tetrachloroethylene	INCIN, FSUBS, or RORGS (40 CFR 268.42) (non-waste water) Not Established
	<input type="checkbox"/> Waste Paint Related Material	F003, F005, F003, F005, F003, F003, D001, D006, D007, D008,	Acetone Methyl Ethyl Ketone Methyl Isobutyl Ketone Toluene Xylene Methanol Ignitable Liquid (High TOC Subcategory) Cadmium Chromium Lead (TOC Subcategory)	160.0 (non-waste water) 36.0 (non-waste water) 33.0 (non-waste water) 28.0 (non-waste water) 28.0 (non-waste water) 0.75 (non-waste water) INCIN, FSUBS, or RORGS (40 CFR 268.42) (non-waste water) 1.0 (non-waste water) 5.0 (non-waste water) 5.0 (non-waste water)
	<input type="checkbox"/> Waste Antifreeze	D008, D039,	Lead Tetrachloroethylene	5.0 (non-waste water) Not Established

The constituent composition is based on knowledge of the waste (via Material Safety Data Sheets for the chemical(s) used, and the process which created the waste).

These treatment standards do not preclude reclamation prior to final disposition. 9308 7-142-02-2041 0201 184017  
GENERAL ELECTRIC AZD074463001

Generator Company:

EPA ID NO.:  
MANF DOC: 84017Generator's Signature: X Tom HouseDate: 2-14-95Printed Name and Title of Generator: Tom House - Manager Arizona Operations

Safety-Kleen Corp. manages the above waste through its recycling and fuels programs in accordance with all applicable elements of the land disposal restrictions.



Please print or type. (Form designed for use on elite (12-pitch) typewriter.)

Form Approved. OMB No. 2050-0039. Expires 9-30-94

**UNIFORM HAZARDOUS WASTE MANIFEST**1. Generator's US EPA ID No.  
AZD 074463001Manifest Document No.  
536892. Page 1  
of 1Information in the shaded areas  
is not required by Federal law.

## 3. Generator's Name and Mailing Address

GENERAL ELECTRIC  
1401 E VALENCIA  
TUCSON

AZ 85706-6098

## 4. Generator's Phone ( 602 ) 889-3346

## 5. Transporter 1 Company Name

SAFETY-KLEEN CORP.

## 6. US EPA ID Number

ILD 051060408

## 7. Transporter 2 Company Name

## 8. US EPA ID Number

## 9. Designated Facility Name and Site Address

SAFETY-KLEEN CORP.  
4161 E TENNESSEE  
TUCSON

## 10. US EPA ID Number

7-142-02

AZ 85714

AZD 930892897

## A. State Manifest Document Number

## B. State Generator's ID

## C. State Transporter's ID

## D. Transporter's Phone 602 790-7714

## E. State Transporter's ID

## F. Transporter's Phone

## G. State Facility's ID

## H. Facility's Phone

602 790-7714

## 11. US DOT Description (Including Proper Shipping Name, Hazard Class and ID Number)

HM

a. X WASTE COMBUSTIBLE LIQUID, N.O.S.  
(MINERAL SPIRITS) NA1993 PGIII (D001)  
(ERG#27)12. Containers  
No. Type

4 DM

13. Total  
Quantity

54

14. Unit  
Wt/Vol

G

## 1. Waste No.

0001

0039

RECEIVED

FEB 5 1993

## J. Additional Descriptions for Materials Listed Above

I (A) D018

## K. Handling Codes for Wastes Listed Above

## 15. Special Handling Instructions and Additional Information

9304 49542848 853689 7-142-02-2041 0201  
IF UNDELIVERABLE, RETURN TO GENERATOR FOR RECYCLE  
EMERGENCY RESPONSE #708-888-4660 24HR.

SKDOT# A: 501 B: C: D:

## 16. GENERATOR'S CERTIFICATION: I hereby declare that the contents of this consignment are fully and accurately described above by proper shipping name and are classified, packed, marked, and labeled, and are in all respects in proper condition for transport by highway according to applicable international and national government regulations.

If I am a large quantity generator, I certify that I have a program in place to reduce the volume and toxicity of waste generated to the degree I have determined to be economically practicable and that I have selected the practicable method of treatment, storage, or disposal currently available to me which minimizes the present and future threat to human health and the environment; OR, if I am a small quantity generator, I have made a good faith effort to minimize my waste generation and select the best waste management method that is available to me and that I can afford.

Printed/Typed Name

Denise Gasbarri - Smith

Signature

Date

Month Day Year  
1 12 1993

## 17. Transporter 1 Acknowledgement of Receipt of Materials

Printed/Typed Name

Bruce McPherson

Signature

Date

Month Day Year  
1 12 1993

## 18. Transporter 2 Acknowledgement of Receipt of Materials

Printed/Typed Name

Signature

Date

Month Day Year

## 19. Discrepancy Indication Space

## 20. Facility Owner or Operator: Certification of receipt of hazardous materials covered by this manifest except as noted in Item 19.

Printed/Typed Name

DIANA MYERS

Signature

Date

Month Day Year  
1 12 1993

SAFETY-KLEEN CORP.



7-142-02

## NOTICE OF LAND DISPOSAL RESTRICTION OF WASTE

TO: SAFETY-KLEEN CORP.  
(DESIGNATED FACILITY)EPA ID NO. AZ0980892397  
(DESIGNATED FACILITY)

4161 E TENNESSEE

ADDRESS: TUCSON AZ 85714

Under manifest number 53889, the generator noted below is shipping to you a waste determined to be restricted under 40 CFR Part 268. In accordance with 40 CFR Part 268.7, the generator hereby provides notice that the waste is restricted from land disposal. A copy of this form must be kept by the generator and facility for five (5) years from the date of waste shipment.

In accordance with 40 CFR 268.7, the generator hereby provides notice that the waste is restricted from land disposal. I am a small quantity generator (100-1,000 kg/mo) in accordance with 40 CFR 268.7. This notice applies to all waste shipments under my service contract with Safety-Kleen Corp. It covers today's shipment on manifest No. \_\_\_\_\_, or sales/service acknowledgement No. \_\_\_\_\_, and all subsequent shipments. A copy of this notice will be maintained with the service contract(s) or sales/service acknowledgement(s) for five (5) years beyond the termination of the service contract.

WASTE NAME	EPA * WASTE CODE	THE WASTE MAY CONTAIN THE FOLLOWING RESTRICTED CONSTITUENTS	TREATMENT STANDARD (mg/l) <sup>a</sup> OR METHOD (FOR NON-WASTE WATER)
<input checked="" type="checkbox"/> Waste Petroleum Naphtha (105 - Mineral Spirits)	D001, D018, D039	Ignitable Liquid (High TOC Subcategory) Halogenated Organic Compounds (HOC's) $\geq$ 1000 mg/l Benzene Tetrachloroethylene	Incineration (INCIN), fuel substitution (FSUBS) or recovery (RORGS) (40 CFR 268.42) (non-waste water) INCIN (40 CFR 268.42) (non-waste water) Not Established Not Established
<input type="checkbox"/> Waste Petroleum Naphtha (140 - Mineral Spirits)	D001	Ignitable Liquid (High TOC Subcategory)	INCIN, FSUBS, or RORGS (40 CFR 268.42) (non-waste water)
<input type="checkbox"/> Waste Petroleum Naphtha (sludges from Safety-Kleen Service Center Operations)	D001, D006, D007, D008, D039	All of the above, plus: — Cadmium — Chromium — Lead — Tetrachloroethylene	1.0 (non-waste water) 5.0 (non-waste water) 5.0 (non-waste water) Not Established
<input type="checkbox"/> Waste Compound Cleaning Liquid/ Immersion cleaner 609	F004, F002, F002, D006, D007, D008, D022	Cresylic Acid 1, 2-dichlorobenzene Methylene chloride — Cadmium — Chromium — Lead — Chloroform	3.2 <del>0.75</del> X (non-waste water) 6.2 <del>0.125</del> X (non-waste water) 33.0 <del>0.96</del> X (non-waste water) 1.0 (non-waste water) 5.0 (non-waste water) 5.0 (non-waste water) Not Established
<input type="checkbox"/> Waste Compound Cleaning Liquid/ Immersion Cleaner 699	D006, D007, D008, D018, D021, D027, D039, D040	HOC's $\geq$ 1000 mg/l — Cadmium — Chromium — Lead — Benzene — Chlorobenzene — 1, 4-Dichlorobenzene — Tetrachloroethylene — Trichloroethylene	INCIN (40 CFR 268.42) (non-waste water) 1.0 (non-waste water) 5.0 (non-waste water) 5.0 (non-waste water) Not Established Not Established Not Established Not Established Not Established
<input type="checkbox"/> Waste Perchloroethylene	F002	Tetrachloroethylene	5.6 <del>0.05</del> X (non-waste water)
<input type="checkbox"/> Waste Trichlorotrifluoroethane	F002	Trichlorotrifluoroethane	28.0 <del>0.26</del> X (non-waste water)
<input type="checkbox"/> Waste 1,1,1 Trichloroethane	F002	1, 1, 1 Trichloroethane	5.6 <del>0.24</del> X (non-waste water)
<input type="checkbox"/> Waste Petroleum Naphtha (Dry Cleaning)	D001, D039	Ignitable Liquid (High TOC Subcategory) Tetrachloroethylene	INCIN, FSUBS, or RORGS (40 CFR 268.42) (non-waste water) Not Established
<input type="checkbox"/> Waste Paint Related Material	F003, F005, F003, F005, F003, F003, D001, D006, D007, D008	Acetone Methyl Ethyl Ketone Methyl Isobutyl Ketone Toluene Xylene Methanol Ignitable Liquid (High TOC Subcategory) Cadmium Chromium Lead (TOC Subcategory)	160.0 <del>0.55</del> X (non-waste water) 36.0 <del>0.75</del> X (non-waste water) 33.0 <del>0.53</del> X (non-waste water) 28.0 <del>0.33</del> X (non-waste water) 28.0 <del>0.75</del> X (non-waste water) 0.75 (non-waste water) INCIN, FSUBS, or RORGS (40 CFR 268.42) (non-waste water) 1.0 (non-waste water) 5.0 (non-waste water) 5.0 (non-waste water)
<input type="checkbox"/> Waste Antifreeze	D008, D039	Lead Tetrachloroethylene	5.0 (non-waste water) Not Established

The constituent composition is based on knowledge of the waste (via Material Safety Data Sheets for the chemical(s) used, and the process which created the waste).

These treatment standards do not preclude reclamation prior to final disposition.

9304 7-142-02-2041 0201 853689  
AZ0074463001

Generator Company:

EPA ID NO.:

MANF DOC: 53689

Generator's Signature

Date: 1-26-93

Printed Name and Title of Generator:

Denise Gasbarr-Smith Cust. Sec.

Safety-Kleen Corp. manages the above waste through its recycling and fuels programs in accordance with all applicable elements of the land disposal restrictions.



No: 340967

Date July 1989

Clear Solutions to Contaminated Fluid Problems  
**Certificate of Assurance**

For GE Apparatus Services


Safety-Kleen Corp. provides solvents and other fluids to its customers for use in Safety-Kleen parts cleaner machines, customer-owned parts cleaning machines and other equipment utilizing solvents and fluids. Safety-Kleen Corp. also removes the contaminated fluids used in these machines, from its customers premises. Safety-Kleen Corp. certifies to its customers that we assume responsibility for proper disposal of these fluids used in these machines as follows:

- We agree to remove waste fluids from your facility.
- We agree to transport, store, recycle and dispose of the contaminated fluids we remove in accordance with all applicable state and federal laws.
- In the event a spill occurs while we are transporting, storing, recycling or disposing of your contaminated fluids, we will pay all costs and expenses of clean-up of that spill.
- In the event ground or water pollution results from our transporting, storing, recycling, reclaiming, re-refining or disposal of your contaminated fluids, we will pay all costs and expenses to remedy that pollution.

While no one can fully relieve your firm of its own "cradle-to-grave" responsibility as a generator of hazardous waste, this certificate is your assurance that our handling of your contaminated fluids will be in the most economical and ecologically sound manner available.

Over \$300,000,000 in Assets  
NYSE Symbol: (SK)  
D&B Rating: 5A1

SAFETY-KLEEN CORP.

  
Donald W. Brinckman  
President

©1988 Safety-Kleen Corp. Printed in USA

Form 1417

Diana: 889-3341: Fax  
 Sub.  
 Corp.  
 P DINISE SMITH  
 RTTN:

18

## ACCEPTANCE FORM

## Facility Information:

Safety-Kleen Corp.  
 4161 E. Tennessee Ave  
 Tucson, AZ 85714  
 EPA ID #: AZD980892897

Form Number

Drum Number 4

(If more than one drum of waste)

## Service Representative:

John RAY/- 3755

## Customer Information:

Name: General Electric

Service Date: 11-3-92

Address: 1401-E Valiquia

Telephone: 889-3346

Tucson, Arizona

EPA I.D. No: B2D074463001

or CESQ:

## Company Representative:

Douglas Gasbarri

## Title:

Customer Service Specialist

WASTE TYPE: mineral spirits (MS or IC)

LIQUID: yes

VOLUME OF DRUM: (16 gal.) 15 (30 gal.) (Other)

## QUALITATIVE TESTS

## SOLIDS

M.S. and I.C. &lt;30%

VOLUME: (gallons)

Volume Ranges: MS (&lt;10.0 for 16 gal. drum, 19.0 30 gal. drum: IC (&lt;6.9 gal.)

COLOR: Brown

Color ranges: MS (Green, Brown, Black); IC (Amber, Brown, Black)

Passed: yes (Yes) (No)

Passed: yes (Yes) (No)

Passed: yes (Yes) (No)

## QUANTITATIVE TEST:

SPECIFIC GRAVITY: 78

Specific Gravity Ranges: (.70 - .88)

Passed: yes (Yes) (No)

WASTE ACCEPTED: yes (Yes) (No)

If no, reason for not accepting waste:



Tucson Service Center  
General Electric Company  
1401 E. Valencia Road, Tucson, AZ 85706-6098  
602 889-3346 Fx. 602 889-3341

June 30, 1992

SAFETY KLEEN  
4161 E. Tennessee  
Tucson, AZ 85714

Gentlemen/Ladies:

Through time we have misplaced our copy of the original agreement between our facility and SAFETY KLEEN. Please send us a copy of the agreement for our records.

Thank you for your prompt attention to this matter.

Sincerely,

  
Denise Gasbarri-Smith  
Customer Service Specialist

**Safety Kleen:**

I've also attached a newspaper article from Carol Smith highlighting some of Safety Kleen's recent regulatory problems. The things to remember to maintain compliance with RCRA regulations when using Safety Kleen are:

- 1) Maintain a copy(s) of your current Safety Kleen service and recycling agreement both in your RCRA records, and in your licenses and permits file. I noticed some of our shops even had the agreement posted on the wall with their other permits, which was a great way to go.

Note that the agreement must state that the waste is reclaimed, the type and frequency of shipments, and that the vehicle used to transport the material to and deliver from the recycling facility is owned and operated by Safety Kleen (40CFR262.20 Subpart B). You must also maintain the agreement in your files for three years after termination or expiration of the agreement.

- 2) In addition to the Safety Kleen Bill Of Lading, be sure they transport from your facility using a Uniform Hazardous Waste Manifest including a Land Ban Form. Both documents must be signed by you, the generator. The manifest requirement is contrary to what some of you have done, and I have allowed since 40CFR262.20 Subpart B waives manifest requirements for small quantity generators if they comply with number 1 above.

However, after an EPA compliance action against some of our Northeast shops, we now understand that the required Land Ban documentation is an integral part of, and refers to the manifest document. Therefore we need the reference manifest document. In addition, the waiver is only allowed for small quantity generators and some of our shops are occasional large quantity generators.

**Business and department legal counsel has now made it policy to require both Manifests and Land Ban documentation for all Safety Kleen shipments.**

- 3) Maintain all of your documentation with your RCRA waste disposal records. Using Safety Kleen does contribute to your generator status, and needs to be documented appropriately.

Please call if you have any questions, or need further information.

**EPA TARGETS SAFETY-KLEEN  
IN HAZARDOUS WASTE  
ENFORCEMENT INITIATIVE**

In early March, EPA Region IV and the states of Georgia, Florida, Kentucky, North Carolina, South Carolina and Tennessee announced a RCRA enforcement initiative against Safety-Kleen Corporation facilities in the Southeast. Fourteen enforcement actions were taken against nineteen Safety-Kleen facilities in the southeast region. The federal/state enforcement initiative was launched

after several states expressed concern to EPA about numerous RCRA violations at Safety-Kleen facilities. Together, EPA and the states have filed administrative enforcement actions against Safety-Kleen for penalties totalling \$607,398. In Georgia, a Consent Order was signed on December 6, 1991, between the Georgia Department of Natural Resources and Safety-Kleen's Garden City, Georgia, facility to settle an alleged 120 violations of hazardous waste manifest requirements. Safety-Kleen paid a \$50,000 penalty. *At Env. Law Letter June 92*

*I know  
you like  
to keep up  
w/ Safety Kleen*



Manual Electric Co.  
Tucson Service Center  
1401 East Valencia Rd.  
Tucson, AZ.

2-16-89

To Our Customers and Associates:

Re: Indemnification Certificate

Safety-Kleen's Policy requires the enclosed Indemnification Certificate, which we believe represents a fair and equitable Agreement. These provisions supercede any contrary provisions submitted to us.

Please note any additional changes made on your form.

Please sign and return the yellow copy as indicated and attach the white copy to your Agreement.

Your continued cooperation in this matter is sincerely appreciated.

Very truly yours,

*Sharon Damm*

Encl.



Acct #  
7-142-02-2041  
General Electric

INDEMNIFICATION CERTIFICATE

THIS CERTIFICATE shall be attached to and become a part of the Agreement between the parties hereto.

Title to Solvent.

Safety-Kleen and Customer agree that Safety-Kleen shall retain title to solvents which are delivered for use at Customer's Facilities.

Safety-Kleen's Indemnification.

Safety-Kleen agrees that it shall be and remain responsible for any and all claims, losses, expenses and demands in connections with or arising out of injury or alleged injury (including death resulting at any time therefrom) to any person or physical damage to property of any person sustained or alleged to have been sustained in connection with the loading, transportation, handling, recycling, or disposal of the solvents while they are in the possession and under the control of Safety-Kleen. Safety-Kleen further agrees to indemnify and hold harmless. Customer, its officers, directors, employees and agents from and against any and all losses, expenses, damages, demands and claims based upon any alleged injury, death, or damage arising out of Safety-Kleen's negligent acts or omissions, and to pay any and all damages, costs and expenses (including reasonable attorney's fees) in connection therewith or resulting therefrom, including any costs, expense, fine, penalty or other liability arising from failure to comply with applicable statutes, rules, ordinances and regulations pertaining to the activities contemplated by the Agreement between the parties hereto, including but not limited to spills which occur after pickup by Safety-Kleen and that are not the result of Customer's negligence.

Customer's Indemnification.

Customer agrees that it shall be and remain responsible for any and all claims, losses, expenses and demands in connection with or arising out of injury or alleged injury (including death resulting at any time therefrom) to any person or physical damage to property of any person sustained or alleged to have been sustained in connection with the handling, use, or other activity involving the solvents while they are in the possession and under the control of Customer. Customer further agrees to indemnify and hold harmless Safety-Kleen, its officers, directors, employees and agents from and against any and all losses, expenses, damages, demands and claims based upon any alleged injury, death, or damage arising out of Customer's negligent acts or omissions, and to pay any and all damages, costs and expenses (including reasonable attorneys' fees) in connection therewith or resulting therefrom, including any cost, expense, fine, penalty or other liability arising from failure to comply with applicable statutes, rules, ordinances and regulations pertaining to the activities contemplated by the Agreement between the parties hereto, including but not limited to spills which occur prior to pickup by Safety-Kleen.

Customer's Remedies.

Safety-Kleen's insurance and indemnity obligations under the Agreement between the parties hereto shall be Customer's exclusive remedy for any claims of personal injury, property damages, contamination of the environment and violations of law arising out of or resulting from the services performed by Safety-Kleen.

Customer's exclusive remedy for any other breach by Safety-Kleen shall be the reasonable costs and expenses by or on behalf of the Customer for alternative handling of the solvent.

In no event shall Safety-Kleen be liable for any loss of use, income or profits, or any other business losses.

\_\_\_\_\_  
SAFETY-KLEEN CORP.

*Sharon Damm*  
\_\_\_\_\_  
Date: 2-16-89

Date: \_\_\_\_\_

NOTE: Upon execution, the yellow copy of this form should be returned to:

Safety-Kleen Corp.  
777 Big Timber Rd.  
Elgin, IL 60123  
Attn: Special Billing

INDEMNIFICATION CERTIFICATE

Acct # 7-142.02.2041  
General Electric

THIS CERTIFICATE shall be attached to and become a part of the Agreement between the parties hereto.

Title to Solvent.

Safety-Kleen and Customer agree that Safety-Kleen shall retain title to solvents which are delivered for use at Customer's Facilities.

Safety-Kleen's Indemnification.

Safety-Kleen agrees that it shall be and remain responsible for any and all claims, losses, expenses and demands in connections with or arising out of injury or alleged injury (including death resulting at any time therefrom) to any person or physical damage to property of any person sustained or alleged to have been sustained in connection with the loading, transportation, handling, recycling, or disposal of the solvents while they are in the possession and under the control of Safety-Kleen. Safety-Kleen further agrees to indemnify and hold harmless. Customer, its officers, directors, employees and agents from and against any and all losses, expenses, damages, demands and claims based upon any alleged injury, death, or damage arising out of Safety-Kleen's negligent acts or omissions, and to pay any and all damages, costs and expenses (including reasonable attorney's fees) in connection therewith or resulting therefrom, including any costs, expense, fine, penalty or other liability arising from failure to comply with applicable statutes, rules, ordinances and regulations pertaining to the activities contemplated by the Agreement between the parties hereto, including but not limited to spills which occur after pickup by Safety-Kleen and that are not the result of Customer's negligence.

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In no event shall Safety-Kleen be liable for any loss of use, income or profits, or any other business losses.

SAFETY-KLEEN CORP.

*Sharon Damm*

Date: \_\_\_\_\_

Date: 2-16-89

NOTE: Upon execution, the yellow copy of this form should be returned to:

Safety-Kleen Corp.  
777 Big Timber Rd.  
Elgin, IL 60123  
Attn: Special Billing



GE Industry Sales &amp; Services

PURCHASE ORDER NUMBER

006 530 504 100 - 22

DATE 1/1/89  
PAGE 1 OF 1Safety Kleen Corp.  
4161 E. Tennessee  
Tucson, AZ 85714

714202 2041-2

CONFIRMING  
ORDER TO

DATE 1-1-89

GENERAL ELECTRIC COMPANY  
TUCSON SERVICE CENTER  
1401 EAST VALENCIA ROAD  
TUCSON, AZ 85706-6096  
PHONE NO. (602) 889-3346☒ TAXABLE ☐ NON-TAXABLE ☐ NON-TAXABLE EXEMPT  
TAX EXEMPT NO.

SHIP VIA

SHIP TO ARRIVE

PAYMENT TERMS

Special

SHIPPING TERMS

☐ FREIGHT & ALLOW.  
☐ CARRIER'S BILL☐ COLLECT  
☐ COLLECT & ALLOW

TRANSPORTATION RESPONSIBILITY

☒ F.O.B. DESTINATION  
☐ F.O.B. SHIPPING POINT

TITLE PASSAGE

DESCRIPTION

UNIT PRICE

TOTAL PRICE

BLANKET ORDER FOR SOLVENT

CONTRACT TERMS SUBJECT TO  
EXECUTION OF ATTACHED  
INDEMNIFICATION AGREEMENT

THIS ORDER WILL EXPIRE DEC. 31, 1989

Any questions regarding this Blanket  
Order - Please contact Susan Armstrong  
at (602) 889-3346PLEASE NOTE: MANIFESTS MUST BE LEFT WITH  
DENISE CASSARRI.PURCHASE ORDER NUMBER MUST APPEAR  
ON ALL INVOICES

WE ACCEPT AND ACKNOWLEDGE YOUR PURCHASE ORDER OR AMENDMENT

REQUESTED BY

TITLE

DATE

SIGNED - FOR GE INDUSTRY SALES AND SERVICES

SELLER ACKNOWLEDGMENT COPY



July 10, 1992

General Electric  
1401 E Valencia Rd  
Tucson, AZ 85706

Dear Denise;

As requested, I am sending you a copy of the original agreement with SAFETY-KLEEN. With few exceptions, agreements are in effect only from service-to-service..

The writing on the copy being sent was very light and I took the liberty of over-writing some of the boxes.

If you have any questions or need further assistance, please contact me here at the office (602) 790-7714.

Sincerely,

Diana Myers  
Tucson Br. Sect.

RECEIVED  
JUL 16 1992

777 BIG TIMBER ROAD • ELGIN, ILLINOIS 60120

**BILL TO XIF DIFFERENTIATED**

I HEREBY ACKNOWLEDGE RECEIPT OF THE ABOVE MENTIONED MACHINE AND HAVE CAREFULLY READ THE INSTRUCTIONS ON THE SAME.

CLIPPER'S SIGNATURE

Customer agrees to indemnify Safety-Kleen against any loss or claim arising from any personal injury or property damage, however caused, resulting from the use of the machine on the customer's premises. Safety-Kleen is not responsible for any violation, loss or claim arising from noncompliance with applicable controls, release of solvent to the environment from the unit and resulting from improper customer handling including, but not limited to, spilled solvent on the ground, water, however caused. However, Safety-Kleen accepts responsibility for any spill solely caused by its agents in connection with the machine by Safety-Kleen.

CUSTOMER TELEPHONE  
AREA CODE

**I HEREBY ACCEPT TERMS OF CONTRACT.**

PRODUCT NUMBER	DESCRIPTION	DEALER PRICE	UNIT OF MEASURE	QUANTITY DELIVERED	SALES AMOUNT	TAX	TOTAL
	INSTALLATION	10.00					10.00
613	BRUSH HOSE	10.00					11.00



CASH <input type="checkbox"/> CHECK NUMBER	TOTAL RECEIVED	APPLY PAYMENT TO:
		<input type="checkbox"/> TODAY'S SERVICE/SALE <input type="checkbox"/> PREVIOUS BALANCE AS FOLLOWS
NV. # _____		AMOUNT \$ _____
NV. # _____		AMOUNT \$ _____

TOTAL PRODUCT ORDER AMOUNT	\$ 11,300
TOTAL MACHINE SERVICE AMOUNT (INCLUDING TAX)	\$ 5,700
<b>TOTAL ORDER</b> →	\$ 17,000

**X**

**CUSTOMER'S SIGNATURE**

INVOICES ARE SUBJECT TO AN INTEREST CHARGE OF THE LESSER OF 1% PER MONTH (1% PER ANNUM) OR THE MAXIMUM RATE ALLOWED BY LAW ON ANY UNPAID INVOICES THAT ARE NOT PAID WITHIN 30 DAYS.

## Wastestreams & Profiles

.....

TUCSON SERVICE CENTER  
WASTESTREAM INVENTORY PROFILE REFERENCE  
EPA ID NUMBER AZD074463001  
JANUARY 1, 1993 THROUGH DECEMBER 31, 1993

LOG CODE	DESCRIPTION OF WASTE STREAM	PROFILE NUMBER	DATE	CONTACTS
DCP2050020	R.Q. WASTE COMBUSTIBLE LIQUID, N.O.S. (USED OIL, XYLENE) COMBUSTIBLE LIQUID NA 1993	2050020	May-92	DISPOSAL CONTROL
DCP2050021	R.Q. WASTE PAINT RELATED MATERIAL LAMMABLE LIQUID UN 1263	2050021	May-92	DISPOSAL CONTROL
DCP2050019	ON SPEC USED OIL NON RCRA HAZARDOUS WASTE LIQUID	2050019	May-92	DISPOSAL CONTROL
GM93-0141	" " "	99953	Jan-93	USPCI
DCP2050018	NON RCRA HAZARDOUS WASTE SOLID OIL ABSORBANT MIX	2050018	May-92	DISPOSAL CONTROL
GM93-0142	" " "	99952	Jan-93	USPCI
	WASTE ORGANIC PEROXIDE MIXTURE (DICUMYLPEROXIDE) 702B	106679	Apr-93	USPCI
	" " "		Jul-93	APTUS
GB93-0113	FILTER PRESS CONTAMINATED <50 PPM PCB	132268	Mar-93	USPCI
AP102810	" " "		8-12-93 aphus. Jul-93 APTUS	
	RAGS/FILTERS/GLOVES CONTAMINATED WITH SOLVENT (SAFETY KLEEN) AND <50 PPM PCB FROM FILTER PRESS	106688	Apr-93	USPCI
	" " "		Jul-93	APTUS
PAP101767	" " "		8-3-93 aphus	
DCP4010002	Varnish			Kevin Caldwell
DCP4010001	Varnish Solids : Xylene			" "

## HAZARDOUS WASTE LOG

Service Center: Tucson, EPA I.D. No. = AZD074463001

Period Covered: January 1, 1993 - December 31, 1993

### Notes:

- (A) Log codes for sequential numbering of inventoried waste materials have been identified as follows:

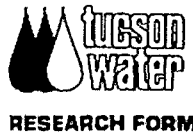
OIL -	Used Lubricating Oil;
PB -	Low V.O.C. Paint Related Waste-Paint Booth;
S -	Sump Sludge - Industrial Waste Water;
SOL -	Used Solvent
V -	Xylene Based Insulating Varnish, VPI / Dip & Bake;
OIL/ABS -	Oil/Absorbent mix



## WASTE PROFILES

### PROFILE TAB SECTIONS / LOG CODES

OIL - Used Lubricating Oil;  
PB - Low V.O.C. Paint Related Waste-Paint Booth;  
S - Sump Sludge - Industrial Waste Water;  
SOL - Used Solvent  
V - Xylene Based Insulating Varnish, VPI / Dip & Bake;  
OIL/ABS - Oil/Absorbent Mix



General  
Electric

Account No.

District No.

Address

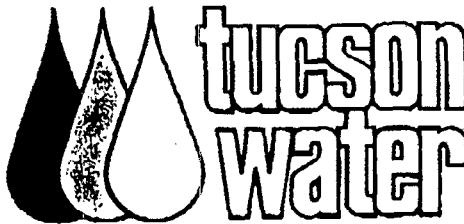
3 02 13 09 1 1

14

1401 E. VALENCIA Rd attn: Chris  
889-3341

PAYMENTS				Service To	Prev. Rdg.	Current Rdg.	Water Cons.	Water Bill	Sewer Fee	Total	Arrears	Dr. Adj.	Cr. Adj.	Total Due	Remarks
Date	Water	Sewer	Tot. Pmt.												
6-16-95	279.79	44.95													
				6-20-95	9378	7648	270	628.66	44.95	673.61				673.61	
7-18-95	44.95	—													
				7-21-95	7648	7993	345	826.89	50.35	877.22	628.66			1505.88	
8-14-95	583.71	44.95													
8-15-95	826.89	50.35													
				8-21-95	7993	8316	323	788.73	50.35	819.08				819.08	
9-14-95	768.73	—													
				9-21-95	8316	8604	288	676.23	50.35	726.58	50.35			776.93	
10-16-95	676.23	100.10													
				10-19-95	8604	8809	205	456.89	50.35	507.22				507.22	
11-13-95	456.89	50.35													
				11-21-95	8809	8923	114	162.14	50.35	212.49				212.49	
12-13-95	172.14	40.35													
				12-20-95	8923	9039	116	165.55	50.35	215.90	10.00			225.90	
1-11-96	175.55	50.35													

WTR 78 (2/85)

**FAX TRANSMITTAL SHEET**

DATE:

*January 12, 1996*

TO:

*General Electric Attn: Chris*

FAX NO.

*889-3341*FROM: **WATER COMMERCIAL - CUSTOMER SERVICE**

FAX NO. (520) 791-5466

NUMBER OF PAGES INCLUDING THIS SHEET:

COMMENTS:

*Research on duplicate bills.*

If you do not receive all the pages or if you have any questions,  
please call the FAX Operator at (520) 791-4315

City of Tucson Water Department \* P.O. Box 27320 Tucson, Arizona 85726-  
7320 \* (520) 791-4315

Dahlberg, Chris

---

From: Lutter, Norm  
To: Dahlberg, Chris  
Cc: Miller, Tracey  
Subject: FW: Tucson Water Invoices  
Date: Tuesday, January 09, 1996 2:48PM

Chris: Per Tracey's request, do you have closeup? If not, can you give me the voucher numbers for the months Tracey needs, and I can request them and I believe have them sent directly to Tracey in Oakland. Tracey, is your fax 8-754-3213?

Without voucher numbers, I can not request them. Be careful on zero's and alph O's as well as numeric one (1) and alpha l's. They are hard to distinguish on the TR.

Norm  
1/9/96

From: Miller, Tracey  
To: Lutter, Norm  
Subject: Tucson Water Invoices  
Date: Tuesday, January 09, 1996 3:15PM

Norm,

I need a hand with obtaining copies of Tucson's monthly water bills in order to complete their waste water report. I phoned down to Fort Myers as usual (as these are "autopaid"). I was informed that I can get these and print them out myself through Close-up, that they are no longer handling requests of this kind. We do not have Close up in Oakland, but Bruce tells me that you do. Is it possible for you to gain access to the invoices for July-December 1995? If not, how can I get at this? My pal in Fort Myers also wondered if I could get copies from Tucson Water, which is utterly ridiculous (since our the invoices go directly to Fort Myers and my own company should be able to help me!!!!).

Here's the details:

JUL - DEC

791-3242

Vendor: Tucson Water  
Acct Number: 302130911  
Months required: Jul, Aug, Sept, Oct, Nov, Dec 1995

Thanks

I also spoke with Marlin Zechman regarding the release for WPPS yesterday. The attorney from WPPS has still not responded. The EHS contact keeps telling us that she is also working with the attorney. No results yet. We are going to give this another good faith effort of 30 days and then close out the file with a note to file on both ends. I will advise.

P. O. # \_\_\_\_\_

JOB NO. 6389 \_\_\_\_\_

DATE: \_\_\_\_\_

REPORT NO. \_\_\_\_\_

Page \_\_\_\_\_

♦ client: C. E.

Address \_\_\_\_\_

Attention: Q. A. Manager

RE: MAGNETIC PARTICLE INSPECTION RECORD PER CUSTOMER REQUEST

In accordance with your requirements, Canyon State Inspection/Tucson, performed Magnetic Particle testing on parts submitted by your office.

♦ Listed below are the results of our testing:

## LABORATORY REPORT

Date: 3-22-96		Tested by: L. C. ARDNERASNT/II		Surface: MILL-ROLLED		Powder: RSOFA		Current: 4WDC	
marks:		10 TON SOUTH WEST CRANE		Amps: 7		Unit type: PARKER PROBE		Demagnetized: NO	
NCN Denotes - No Cracks Noted.				Light: WHITE					
				<b>Rejects</b>					
Part Identification	quantity	ACCEPT	porosity	cold shuts	cracks	laps	lack of fusion		
CIRDER REPAIR	100%	100%							

abbreviations: por = porosity cs = cold shuts cr = cracks lap = laps lf = lack of fusion

We certify that all articles delivered under the P.O. above conforms to all applicable blueprint and MOT specifications. Evidence of this is on file and subject to examination. CSI warrants that it has the data that all of the materials used do comply with the required instructions.

Reviewed by: \_\_\_\_\_

copies to client: (2)

RECEIVED

JAN 09 1994

DCP4010001

Expires 1-4-95

CONTROL SERVICE, INC.

888 W. ILLINI ST.  
PHOENIX, AZ 85041  
(800)433-4981 (602)268-0999  
LICENSE# 516240

DATE PREPARED: 01/06/94

## A. GENERAL INFORMATION:

GENERATOR GENERAL ELECTRIC  
FACILITY ADDRESS: 1401 E. VALENCIA RD.  
TUCSON, AZ 857066098  
EPA NUMBER: AZD074463001

CONTACT DENISE GASBARRI  
TITLE CUSTOMER SERV  
PHONE (602)889-3346  
B/E #

## B. NAME OF WASTE: VARNISH SOLIDS AND XYLENE

PROCESS GENERATING WASTE: OFF SPEC MATERIAL  
ANTICIPATED VOLUME: 2 55GL DM PER YEARLY  
METHOD OF SHIPMENT: DRUMMED LIQUID,

## C. PHYSICAL CHARACTERISTICS OF WASTE:

COLOR: CLEAR/AMBR  
ODOR: HYDROCARBN

PHYSICAL STATE: LIQUID  
LAYERS: 2 LAYERS

## D. EST. CHEMICAL COMPOSITION:

XYLENE	60-70
ETHYL BENZENE	10-20
TOLUENE	10-20
MELAMINE FORMALDEHYDE RESIN	1-5

## E. ANALYTICAL INFORMATION: (RESULTS OF ACTUAL ANALYSIS LISTED BELOW)

PH	4.1-10	COPPER	FLUORIDE
FLASH POINT	<73	LEAD	CHLORIDE
BTU/LB	>5000	MERCURY	NITRATE
SP GRAVITY	6-9 LB/GL D	MOLYBDENUM	PHOSPHATE
%SOLIDS	10-30	NICKEL	SULFATE
%FREE LIQUID	40-70	SELENIUM	
ANTIMONY		SILVER	
ARSENIC	NO METALS	THALLIUM	
BARIUM		VANADIUM	
BERYLLIUM		ZINC	
CADMIUM		OIL&GREASE	
CHROMIUM(TOT)		CYANIDE	
CHROMIUM VI		SULFIDE	
CHROMIUM III		PHENOLICS	
COBALT		PCBS	

## F. TRANSPORTATION INFORMATION:

PROPER SHIPPING NAME: RQ, WASTE FLAMMABLE LIQUID, N.O.S.

Hazard Class: 3

ID# UN1993PGII

Additional Information: F005 F003 D001 \*

RQ 100 LB

EPA CODE(S): F005 F003 D001 \*

STATE CODE: NONE

ANALYSIS PERFORMED BY:

RECEIVED

JAN 09 1994

DCP4010002

Expires 1-4-95

CONTROL SERVICE, INC.

888 W. ILLINI ST.  
PHOENIX, AZ 85041  
(800)433-4981 (602)268-0999  
LICENSE# 516240

DATE PREPARED: 01/06/94

## A. GENERAL INFORMATION:

GENERATOR GENERAL ELECTRIC  
FACILITY ADDRESS: 1401 E. VALENCIA RD.  
TUCSON, AZ 857066098  
EPA NUMBER: AZD074463001

CONTACT DENISE GASBARRI  
TITLE CUSTOMER SERV  
PHONE (602)889-3346  
B/E #

## B. NAME OF WASTE: PRODUCT VARNISH

PROCESS GENERATING WASTE: UNUSED OFF-SPEC MATERIAL  
ANTICIPATED VOLUME: 8 55GL DM PER YEARLY  
METHOD OF SHIPMENT: DRUMMED LIQUID,

## C. PHYSICAL CHARACTERISTICS OF WASTE:

COLOR: AMBER  
ODOR: HYDROCARBN

PHYSICAL STATE: LIQUID  
LAYERS: 1 LAYER

## D. EST. CHEMICAL COMPOSITION:

TOLUENE	30-40
MELAMINE FORMALDEHYDE	5-10
ETHYL BENZENE	10-20
XYLENE	10-30

## E. ANALYTICAL INFORMATION: (RESULTS OF ACTUAL ANALYSIS LISTED BELOW)

PH	4.1-10	COPPER	FLUORIDE
FLASH POINT	<73	LEAD	CHLORIDE
BTU/LB	>5000	MERCURY	NITRATE
SP GRAVITY	6-9 LB/GL D	MOLYBDENUM	PHOSPHATE
%SOLIDS		NICKEL	SULFATE
%FREE LIQUID	100	SELENIUM	
ANTIMONY		SILVER	
ARSENIC	NO METALS	THALLIUM	
BARIUM		VANADIUM	
BERYLLIUM		ZINC	
CADMIUM		OIL&GREASE	
CHROMIUM(TOT)		CYANIDE	
CHROMIUM VI		SULFIDE	
CHROMIUM III		PHENOLICS	
COBALT		PCBS	

## F. TRANSPORTATION INFORMATION:

PROPER SHIPPING NAME: RQ, WASTE FLAMMABLE LIQUID, N.O.S.

Hazard CLASS: 3

ID# UN1993PGII

Hazardous MATERIAL INFORMATION: F005 F003 D001 \*

RQ 100 LB

EPA CODE(S): F005 F003 D001 \*

STATE CODE: NONE

ANALYSIS PERFORMED BY:

EADCO  
ENVIRONMENTAL  
SERVICES INC.

VARNISH

☒ New ☐ Amendment

## A. GENERATOR INFORMATION

Generator Name GENERAL ELECTRIC  
Facility Address 1401 EAST VALENCIA RDTechnical Contact DENISE GASBARRI  
Telephone (602) 889-3346 EXT. \_\_\_\_\_  
Fax (602) 889-3347  
Billing Name Disposal Control  
Billing Address 888 W. ILLINOIS ST.City/County TUCSON  
State AZ Zip Code 85706-6098  
USEPA ID# AZD 074463001  
State ID# \_\_\_\_\_City PHX State AZ Zip Code 85041  
Attention Cynthia Chavez  
Telephone (602) 258-6155 EXT. \_\_\_\_\_B. DOT Shipping Name RG Waste Flammable Liquids,  
N.O.S., (TOLUENE, XYLENE)Hazard Class 3  
UN/NA No. UN1993 Packing Group 1 RQ 100

## D. ANNUAL REPORT CODES

SIC Code: \_\_\_\_\_  
Source Code: A 57  
Form Code: B 209  
Origin Code: 1  
System Type: M

## E. OTHER COMPONENTS

	No	Yes	Total ppm
PCB's	<input type="checkbox"/>	<input type="checkbox"/>	_____
Cyanides	<input type="checkbox"/>	<input type="checkbox"/>	_____
Sulfides	<input type="checkbox"/>	<input type="checkbox"/>	_____
Pesticides	<input type="checkbox"/>	<input type="checkbox"/>	_____
Phenolics	<input type="checkbox"/>	<input type="checkbox"/>	_____
Dioxins	<input type="checkbox"/>	<input type="checkbox"/>	_____
Halogens	<input type="checkbox"/>	<input type="checkbox"/>	_____ %

C. RCRA RCRA Non Hazardous/Exempt? ☐ Yes ☒ No Process Generating: \_\_\_\_\_UNUSED - OFF SPEC MATERIALState Waste Codes: \_\_\_\_\_ EPA Waste Codes: D001, F003, F005

## F. PHYSICAL CHARACTERISTICS AT 70°F

1. Infectious or Biological Waste? ☐ Yes ☒ No  
2. NRC Regulated Radioactive? ☐ Yes ☒ No  
3. Reactivity ☒ None ☐ Water Reactive  
☐ Pyrophoric ☐ Shock Sensitive  
☐ Cyanides ☐ DOT Explosive  
☐ Sulfides ☐ Other \_\_\_\_\_

- ☐ Gas (Cylinder) ☐ Solid \_\_\_\_\_ %  
☐ Aerosol ☒ Sludges 0-1 %  
☐ Lab-Pack ☒ Free Liquids 98-100 %  
100%

Layers ☒ Single Layered ☐ Bi-layered ☐ Multi-layeredViscosity ☐ Low ☒ Medium ☐ HighOdor ☐ None ☐ Mild ☒ Strong Describe: HYDROCARBONColor/Appearance: AMBERWeight 4.75  
Density 1.03 lbs./gal. (US, liq) \_\_\_\_\_ lbs./cu. foot  
Dry Weight ☒ <1.0% ☐ 5-20%  
☐ 1-5% ☐ 20-100%pH ☐ N/A ☒ 4.1-10 ☐ ≥ 12.5  
☐ 0-2 ☐ 10.1-12.4 Exact \_\_\_\_\_  
☐ 2.1-4Flash Point (liquid only) ☒ <73°F (23°C) ☐ <95°F (35°C)  
☐ 73-140°F (23-60°C) ☐ >95°F (35°C)  
☐ 142-200°F (61-93°C) ☒ N/A  
☐ >200°F (93°C)Boiling Point ☐ <95°F (35°C)  
☐ >95°F (35°C)  
☒ N/ABTU/Lb. >5000Dermal Toxicity LD<sub>50</sub> (Mg/Kg)☐ <40 ☐ >200, ≤1000  
☐ >40, ≤200 ☒ >10004. Material poisonous by inhalation? ☐ Yes ☒ NoOral Toxicity LD<sub>50</sub> (Mg/Kg)☐ <5 ☐ >5, ≤50  
Solids: ☐ >50, ≤200 ☐ >200  
Liquids: ☐ >50, ≤500 ☒ >500

5. Is this waste stored in vented drums? ☐ Yes ☒ No  
6. Is this waste pumpable? ☒ Yes ☐ No  
7. Is this waste polymerizable? ☐ Yes ☒ No  
8. Is waste stream subject to the National Emission Standards for Benzene Waste Operations (40 CFR 61 Subpart FF)? ☐ Yes ☒ No  
9. Is this waste regulated as an ozone depleting substance (40 CFR part 82)? ☐ Yes ☒ No  
10. Does this waste contain scrap metal pieces greater than 2 inches in size? ☐ Yes ☒ No

## G. METALS

☒ NONE ☐ TCLP (MG/L) ☐ TOTAL (PPM)

	Reg. Limit	Below	Above	Range
Arsenic	5 mg/L	<input type="checkbox"/>	<input type="checkbox"/>	_____
Barium	100 mg/L	<input type="checkbox"/>	<input type="checkbox"/>	_____
Cadmium	1 mg/L	<input type="checkbox"/>	<input type="checkbox"/>	_____
Chromium	5 mg/L	<input type="checkbox"/>	<input type="checkbox"/>	_____
Copper	_____	<input type="checkbox"/>	<input type="checkbox"/>	_____
Lead	5 mg/L	<input type="checkbox"/>	<input type="checkbox"/>	_____
Mercury	0.2 mg/L	<input type="checkbox"/>	<input type="checkbox"/>	_____
Nickel	134 mg/L	<input type="checkbox"/>	<input type="checkbox"/>	_____
Selenium	1 mg/L	<input type="checkbox"/>	<input type="checkbox"/>	_____
Silver	5 mg/L	<input type="checkbox"/>	<input type="checkbox"/>	_____
Zinc	_____	<input type="checkbox"/>	<input type="checkbox"/>	_____
Others:	_____	_____	_____	_____

## H. PHYSICAL/CHEMICAL CONSTITUENTS

TOLUENE 30-40 %MELAMINE FORMALDEHYDE RESIN 5-10 %ETHYL BENZENE 10-20 %XYLENE 10-30 %

## I. ANTICIPATED VOLUME

Qty.	Container	Qty.	Container
<input type="checkbox"/>	5 gl. pail	<input type="checkbox"/>	Cubic Yard Box*
<input type="checkbox"/>	15 gl. carboy	<input type="checkbox"/>	Super Sack*
<input type="checkbox"/>	30 gl. drum	<input type="checkbox"/>	Roll-off/Dump Trailer*
<input checked="" type="checkbox"/>	55 gl. drum	<input type="checkbox"/>	Tanker*
<input type="checkbox"/>	85 gl. drum	<input type="checkbox"/>	Other _____

Per ☐ 1 Time ☐ Week ☐ Month  
☒ Year ☐ Other \_\_\_\_\_(\*) Is this waste regulated as a Marine Pollutant (49 CFR 171.8)? ☐ Yes ☒ No

(Attach All MSDS, Sample Analysis and Additional Info.)

## Generator's Certification:

I hereby certify that the above and attached description is complete and accurate to the best of my knowledge and ability to determine that no deliberate or willful omissions of composition properties exist and that all known or suspected hazards have been disclosed. I certify that the materials tested are representative of all material described by this profile.

Generator's Authorized Signature: Denise GasbarrDate 12-14-93



VARNISH SOLIDS + xylene

New ☐ Amendment ☐

**A. GENERATOR INFORMATION**

Generator Name GENERAL ELECTRIC  
Facility Address 1401 EAST Valencia Rd.

City/County TUCSON  
State AZ Zip Code 85706-6098  
USEPA ID# A20-074463001  
State ID#

Technical Contact DENISE GASBARRI  
Telephone 602-889-3346 EXT.   
Fax 602-889-3341  
Billing Name DISPOSAL CONTROL  
Billing Address 888 W. ILLINOIS ST.  
City PHX State AZ Zip Code 85041  
Attention Cynthia Clares  
Telephone 602-2586155 EXT.

**B. DOT** Shipping Name RQ, Waste Flammable Liquids,  
N.O.S. (Xylene, Toluene)  
Hazard Class 3  
UN/NA No. UN1993 Packing Group I RQ 100

**D. ANNUAL REPORT CODES**

SIC Code:   
Source Code: A 57  
Form Code: B 209  
Origin Code: I  
System Type: M

**E. OTHER COMPONENTS**

	No	Yes	Total ppm
PCB's	<input type="checkbox"/>	<input type="checkbox"/>	
Cyanides	<input type="checkbox"/>	<input type="checkbox"/>	
Sulfides	<input type="checkbox"/>	<input type="checkbox"/>	
Pesticides	<input type="checkbox"/>	<input type="checkbox"/>	
Phenolics	<input type="checkbox"/>	<input type="checkbox"/>	
Dioxins	<input type="checkbox"/>	<input type="checkbox"/>	
Halogens	<input type="checkbox"/>	<input type="checkbox"/>	%

**C. RCRA** RCRA Non Hazardous/Exempt? ☐ Yes ☒ No Process Generating: OFF SPEC MATERIAL DISPOSAL  
State Waste Codes:  EPA Waste Codes: F003, F005, 0001

**F. PHYSICAL CHARACTERISTICS AT 70° F**

1. Infectious or Biological Waste? ☐ Yes ☒ No  
2. NRC Regulated Radioactive? ☐ Yes ☒ No  
3. Reactivity ☒ None ☐ Water Reactive  
☐ Pyrophoric ☐ Shock Sensitive  
☐ Cyanides ☐ DOT Explosive  
☐ Sulfides ☐ Other

Weight 475  
Density 1.03 lbs./gal. (US, liq)  lbs./cu. foot  
Dry Weight ☒ <1.0% ☐ 5-20%  
☒ 1-5% ☐ 20-100%  
pH ☐ N/A ☒ 4.1-10 ☐ ≥ 12.5  
☐ 0-2 ☐ 10.1-12.4 Exact   
☐ 2.1-4

**Dermal Toxicity LD<sub>50</sub> (Mg/Kg)**

☐ ≤40 ☐ >200, ≤1000  
☐ >40, ≤200 ☒ >1000

**4. Material poisonous by inhalation? ☐ Yes ☒ No**

**Oral Toxicity LD<sub>50</sub> (Mg/Kg)**

Solids: ☐ ≤5 ☐ >5, ≤50  
☐ >50, ≤200 ☒ >200  
Liquids: ☐ >50, ≤500 ☒ >500

- ☐ Gas (Cylinder) ☒ Solid 10-30%  
☐ Aerosol ☒ Sludges 1-5%  
☐ Lab-Pack ☒ Free Liquids 40-70%  
100%

**Flash Point (liquid only)**

☒ <73°F (23°C)  
☐ 73-140°F (23-60°C)  
☐ 142-200°F (61-93°C)  
☐ >200°F (93°C)  
☐ N/A

**Boiling Point**

☐ <95°F (35°C)  
☒ >95°F (35°C)  
☐ N/A

BTU/Lb. >5000

**Layers**  
☐ Single Layered ☒ Bi-layered ☐ Multi-layered

**Viscosity**  
☐ Low ☒ Medium ☐ High

**Odor**  
☐ None ☐ Mild ☒ Strong Describe: Hydrocarbon

**Color/Appearance:** clear / AMBER

**H. PHYSICAL/CHEMICAL CONSTITUENTS**

Xylene 60-70%  
Ethyl Benzene 10-20%  
Toluene 10-20%  
Melamine Formaldehyde resin 1-5%

5. Is this waste stored in vented drums? ☐ Yes ☒ No  
6. Is this waste pumpable? ☒ Yes ☐ No  
7. Is this waste polymerizable? ☒ Yes ☐ No  
8. Is waste stream subject to the National Emission Standards for Benzene Waste Operations (40 CFR 61 Subpart FF)? ☐ Yes ☒ No  
9. Is this waste regulated as an ozone depleting substance (40 CFR part 82)? ☐ Yes ☒ No  
10. Does this waste contain scrap metal pieces greater than 2 inches in size? ☐ Yes ☒ No

**G. METALS**

☒ NONE ☐ TCLP (MG/L) ☐ TOTAL (PPM)

	Reg. Limit	Below	Above	Range
Arsenic	5 mg/L	<input type="checkbox"/>	<input type="checkbox"/>	
Barium	100 mg/L	<input type="checkbox"/>	<input type="checkbox"/>	
Cadmium	1 mg/L	<input type="checkbox"/>	<input type="checkbox"/>	
Chromium	5 mg/L	<input type="checkbox"/>	<input type="checkbox"/>	
Copper		<input type="checkbox"/>	<input type="checkbox"/>	
Lead	5 mg/L	<input type="checkbox"/>	<input type="checkbox"/>	
Mercury	0.2 mg/L	<input type="checkbox"/>	<input type="checkbox"/>	
Nickel	134 mg/L	<input type="checkbox"/>	<input type="checkbox"/>	
Selenium	1 mg/L	<input type="checkbox"/>	<input type="checkbox"/>	
Silver	5 mg/L	<input type="checkbox"/>	<input type="checkbox"/>	
Zinc		<input type="checkbox"/>	<input type="checkbox"/>	
Others:				

**I. ANTICIPATED VOLUME**

Qty.	Container	Qty.	Container
<input type="checkbox"/>	5 gal. pail	<input type="checkbox"/>	Cubic Yard Box*
<input type="checkbox"/>	15 gal. carboy	<input type="checkbox"/>	Super Sack*
<input type="checkbox"/>	30 gal. drum	<input type="checkbox"/>	Rolloff/Dump Trailer*
<input checked="" type="checkbox"/> 2	55 gal. drum	<input type="checkbox"/>	Tanker*
<input type="checkbox"/>	85 gal. drum	<input type="checkbox"/>	Other

Per ☐ 1 Time ☐ Week ☐ Month  
☒ Year ☐ Other

(\*) Is this waste regulated as a Marine Pollutant (49 CFR 171.8)? ☐ Yes ☒ No

(Attach All MSDS, Sample Analysis and Additional Info.)

**Generator's Certification:**

I hereby certify that the above and attached description is complete and accurate to the best of my knowledge and ability to determine that no deliberate or willful omissions of composition properties exist and that all known or suspected hazards have been disclosed. I certify that the materials tested are representative of all material described by this profile.

Generator's Authorized Signature: Denise Gasbarr

Date 12-14-93

# APTUS

**Aptus**

P.O. Box 27448  
Salt Lake City, Utah 84127-0448

Delivery Address:  
11600 North Aptus Road  
Aragonite, Utah 84029

(801) 531-4200  
FAX (801) 531-4394

August 12, 1993

Denise Gasbarri-Smith  
General Electric Company  
1401 East Valencia Road  
Tucson, AZ 85706

RE: Profile No. AP102810  
Common Name of Waste: Lab-Pack

Dear Ms. Gasbarri-Smith:

Please find attached the approved Aptus Waste Profile Sheet for the above referenced profile number. Your waste stream was approved for acceptance at the Aptus Aragonite facility on August 12, 1993. This waste profile will expire on August 12, 1994.

It is important to note that this material is a restricted waste in accordance with regulations published by EPA in 40 CFR 268, which govern the disposal of certain untreated hazardous wastes. In accordance with the waste analysis and record keeping requirements specified by the EPA in 40 CFR 268.7, a certification form must be signed by you at the time of shipment indicating how the waste must be managed.

Aptus, Inc., Aragonite site, (UTD 981 552 177) has all the appropriate licenses and permits and will accept this waste in accordance with all applicable Federal and State regulations.

Sincerely,

*for D4 Lake*  
Maggie Wilde  
Manager, Environmental Affairs

MW:bh

Enclosure

**APTUS**

A Westinghouse Company

- ☐ P.O. Box 550, Lakeville, MN 55044  
☐ P.O. Box 1328, Coffeyville, KS 67337  
☐ 4120 S. 500 West #2, Murray, UT 84123  
☒ P.O. Box 27448, Salt Lake City, UT 84127-0448

## OFFICE USE ONLY

Item Code: \_\_\_\_\_  
Slotting Code: \_\_\_\_\_  
Profile: API02810

**APTUS WASTE PROFILE SHEET****1. GENERATOR INFORMATION**

Aptus Contact: \_\_\_\_\_  
Generator: GENERAL ELECTRIC COMPANY  
Address: 1401 EAST VALENCIA ROAD  
TUCSON, AZ 85706  
Technical Contact: DENISE DENISE GASBARRI-SMITH  
Phone Number: 602-889-3346  
Facility EPA ID #: \_\_\_\_\_  
State ID #: \_\_\_\_\_

**2. GENERAL INFORMATION**

Billing Name: GREENFIELD SERVICES CORP.  
Address: 5964 LA PLAGE COURT 150  
CARLSBAD, CA 92008  
Company Contact: MARK BASKIN  
Phone Number: 619-431-5500  
Generating Process: SURPLUS MATERIALS  
Common Name of Waste: LAB PACK  
Rate of Generation: 30 DRUMS per YEAR  
(qty.) (gal./lb./tons/)

**3. CHEMICAL COMPOSITION (no trade names)**

(totals must add up to 100%)  
SEE INVENTORY SHEETS %  
\_\_\_\_\_%  
\_\_\_\_\_%  
\_\_\_\_\_%  
\_\_\_\_\_%  
\_\_\_\_\_%  
\_\_\_\_\_%  
\_\_\_\_\_%  
\_\_\_\_\_%  
Total \_\_\_\_\_%

**4. TOXICITY CHARACTERISTICS (mg/L) Other**

PESTICIDES		BASE NEUTRALS	
Endrin	_____	1,4-Dichlorobenzene	_____
Lindane	_____	Hexachloro-1,3 Butadiene	_____
Methoxychlor	_____	Hexachloroethane	_____
Toxaphene	_____	Nitrobenzene	_____
2,4-D	_____	Pyridine	_____
2,4,5-TP (Silvex)	_____	2,4-Dinitrotoluene	_____
		Hexachlorobenzene	_____
ACID EXTRACTABLES			
O-Cresol	_____	Pentachlorophenol	_____
M-Cresol	_____	2,4,5-Trichlorophenol	_____
P-Cresol	_____	2,4,6-Trichlorophenol	_____
Cresol	_____		_____

**VOLATILES**

Benzene	_____	1,1-Dichloroethylene	_____
Carbon Tetrachloride	_____	Methyl Ethyl Ketone	_____
Chlorobenzene	_____	Tetrachloroethylene	_____
Chloroform	_____	Trichloroethylene	_____
1,2-Dichloroethane	_____	Vinyl Chloride	_____

**5. TRANSPORTATION INFORMATION**

Proper DOT Shipping Name: \_\_\_\_\_  
Hazard Class: \_\_\_\_\_  
RQ: \_\_\_\_\_ UN/NA: \_\_\_\_\_  
EPA Waste Number(s): \_\_\_\_\_  
Container Size: \_\_\_\_\_ Type: \_\_\_\_\_  
Pickup Site: \_\_\_\_\_  
Transporter: \_\_\_\_\_  
EPA ID #: \_\_\_\_\_  
Contact: \_\_\_\_\_  
Phone Number: \_\_\_\_\_

**7. PHYSICAL DESCRIPTION**

( ) Organic ( ) Inorganic  
Physical State: \_\_\_\_\_  
( ) liquid ( ) semi-solid ( ) solid  
Phases/Layering: \_\_\_\_\_  
( ) unilayer ( ) bilayer ( ) multilayer  
% Free Liquid \_\_\_\_\_ Total Solid (wt%) \_\_\_\_\_  
Odor \_\_\_\_\_ Color \_\_\_\_\_

**9. FUEL BLENDING/INCINERATION PARAMETERS**

BTU/lb. \_\_\_\_\_ Ash \_\_\_\_\_  
% Water (by wt.) \_\_\_\_\_ Specific Gravity \_\_\_\_\_  
Flash Point (°F) \_\_\_\_\_ pH \_\_\_\_\_  
Total Organic Halogen (%) \_\_\_\_\_ PCB \_\_\_\_\_  
Total Organic Sulfur \_\_\_\_\_ Viscosity \_\_\_\_\_  
Miscibility With Water \_\_\_\_\_ Oxidizer \_\_\_\_\_

**6. METALS EP Toxicity Test**

mg/L ( )	Total ( )	TCLP ( )	
Arsenic	_____	Silver	_____
Barium	_____	Selenium	_____
Cadmium	_____	Thallium	_____
Chromium	_____	Beryllium	_____
Lead	_____	Antimony	_____
Mercury	_____	Other	_____

**8. OTHER HAZARDOUS PROPERTIES**

Explosive \_\_\_\_\_ Pyrophoric \_\_\_\_\_ Radioactive \_\_\_\_\_  
Infectious \_\_\_\_\_ Reactive \_\_\_\_\_ Shock Sensitive \_\_\_\_\_

**10. INORGANICS (mg/l or ppm)**

Cyanides \_\_\_\_\_ Fluoride \_\_\_\_\_ Chloride \_\_\_\_\_  
Sulfides \_\_\_\_\_ Iodide \_\_\_\_\_ Bromide \_\_\_\_\_

**11. ATTACHMENTS**

Addenda \_\_\_\_\_ Lab Analysis \_\_\_\_\_ MSDS \_\_\_\_\_ Other \_\_\_\_\_

**12. CERTIFICATION:** I hereby certify that the enclosed sample and/or analytical data is representative of the waste and that the above and attached description is complete and accurate to the best of my knowledge and ability to determine that no deliberate or willful omission of composition or properties exists, and that all known or suspected hazards have been disclosed. I authorize Aptus to act as the Generator's agent in matters concerning management of the aforementioned waste.

Date: 8-3-93 Authorized Signature: [Signature]  
Title: Manager Customer Service

COMMENTS: \_\_\_\_\_  
\_\_\_\_\_  
\_\_\_\_\_

Approved as noted above MK  
Pop elab

WHITE  
ENVIRONMENTAL AFFAIRSYELLOW  
OPERATIONSPINK  
SALESGOLD  
CUSTOMERRev. 1/91  
Form - LEA-02001.02

Please sign and date the certification. Keep the gold copy and return all others to your Aptus Sales Representative.

NOTE: All inventory changes and/or requested clarifications must be noted on packing slips and returned to Customer Service Representatives.

[illegible]

DRUM NO.  
GEC 1CUSTOMER  
GENERAL ELECTRIC COMPANY

PROFILE NO.

DRUM TYPE/SIZE  
C/T POLY 14GPACKING MAT'L  
☒ VERM ☐ CLAYDATE  
8-3-93PAGE  
1 OF 1SITE  
TUCSONDISPOSAL CODE ☒ CC ☐ DI ☐ FF  
☐ TAL ☐ TAX ☐ BL ☐ HS ☐ OXOS ☐ OXTX  
☐ AS ☐ AO ☐ BS ☐ SC ☐ OTHER/CHEMISTS  
MASSARONET WEIGHT  
36MANIFEST NO.  
92526083

X OR RQ

☐ WASTE AEROSOLS  
☐ 2.1 (FLAM) ☐ 2.2 (NON-FLAM) UN-1950☐ WASTE FLAMMABLE LIQUIDS, N.O.S.  
3 UN-1993 ☐ P.G. I ☐ P.G. II ☐ P.G. III☐ WASTE FLAMMABLE SOLIDS, N.O.S.  
4.1 UN-1325 ☐ P.G. II ☐ P.G. III☐ WASTE CORROSIVE LIQUIDS, N.O.S.  
8 UN-1760 ☐ P.G. I ☐ P.G. II ☐ P.G. III☐ WASTE CAUSTIC ALKALI LIQUIDS, N.O.S.  
8 UN-1719 ☐ P.G. I ☐ P.G. II ☐ P.G. III☐ WASTE CORROSIVE SOLIDS, N.O.S.  
8 UN-1759 ☐ P.G. I ☐ P.G. II ☐ P.G. III☐ WASTE OXIDIZING SUBSTANCE, LIQUID, N.O.S.  
5.1 UN-3139 P.G. II

X OR RQ

☐ WASTE OXIDIZING SUBSTANCES, SOLID, N.O.S.  
5.1 UN-1479 ☐ P.G. I ☐ P.G. II ☐ P.G. III☐ HAZARDOUS WASTE, LIQUID, N.O.S.  
9 NA-3082 P.G. III☐ HAZARDOUS WASTE, SOLID, N.O.S.  
9 NA-3077 P.G. III☐ \* WASTE POISONOUS LIQUIDS, N.O.S.  
6.1 UN-2810 ☐ P.G. I ☐ P.G. II ☐ P.G. III☐ \* WASTE POISONOUS SOLIDS, N.O.S.  
6.1 UN-2811 ☐ P.G. I ☐ P.G. II ☐ P.G. III☐ NON RCRA HAZARDOUS WASTE ☐ SOLID ☐ LIQUID☒ OTHER WASTE ORGANIC PEROXIDETYPE F, LIQUID, 5.2, UN 3109,  
PG II

## \* LIST POISONOUS CONSTITUENTS

ALL MATERIAL IS SPENT UNLESS THE NEW BOX IS CHECKED.

NO.	NEW	EH	MATERIAL DESCRIPTION	PHYSICAL STATE	CONT. TYPE	QUANTITY	RCRA WASTE NUMBER	CALIFORNIA WASTE NUMBER
1			SLURRY OF 30% DICUMYL	L	P	3X 1G	D001	331
2			PEROXIDE, 30% WATER,					
3			40% CLAY ABSORBANT					
4			SEALED IN NALGENE JARS					
5								
6								
7								
8								
9								
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22								
23								



CUSTOMER <b>GENERAL ELECTRIC COMPANY</b>		PROFILE NO.	DRUM TYPE/SIZE <b>o/t POLY/14G</b>	PACKING MAT'L <b>VERM</b> <input type="checkbox"/> CLAY	DRUM NO. <b>GEC 2</b>	DATE <b>8-3-93</b>	PAGE <b>1 OF 1</b>
SITE <b>TUCSON</b>		DISPOSAL CODE <input type="checkbox"/> CC <input checked="" type="checkbox"/> DI <input type="checkbox"/> FF <input type="checkbox"/> AL <input type="checkbox"/> AX <input type="checkbox"/> BL <input type="checkbox"/> HS <input type="checkbox"/> OXOS <input type="checkbox"/> OXTX <input type="checkbox"/> LAS <input type="checkbox"/> AO <input type="checkbox"/> LBS <input type="checkbox"/> SC <input type="checkbox"/> OTHER/	CHEMISTS <b>MASSARO</b>	NET WEIGHT <b>3G</b>	MANIFEST NO. <b>92526083</b>		
X OR RQ			X OR RQ				
<input type="checkbox"/> WASTE AEROSOLS <input type="checkbox"/> 2.1 (FLAM) <input type="checkbox"/> 2.2 (NON-FLAM) UN-1950			<input type="checkbox"/> WASTE OXIDIZING SUBSTANCES, SOLID, N.O.S. 5.1 UN-1479 <input type="checkbox"/> P.G. I <input type="checkbox"/> P.G. II <input type="checkbox"/> P.G. III				
<input type="checkbox"/> WASTE FLAMMABLE LIQUIDS, N.O.S. 3 UN-1993 <input type="checkbox"/> P.G. I <input type="checkbox"/> P.G. II <input type="checkbox"/> P.G. III			<input type="checkbox"/> HAZARDOUS WASTE, LIQUID, N.O.S. 9 NA-3082 P.G. III				
<input type="checkbox"/> WASTE FLAMMABLE SOLIDS, N.O.S. 4.1 UN-1325 <input type="checkbox"/> P.G. II <input type="checkbox"/> P.G. III			<input type="checkbox"/> HAZARDOUS WASTE, SOLID, N.O.S. 9 NA-3077 P.G. III				
<input type="checkbox"/> WASTE CORROSIVE LIQUIDS, N.O.S. 8 UN-1760 <input type="checkbox"/> P.G. I <input type="checkbox"/> P.G. II <input type="checkbox"/> P.G. III			<input type="checkbox"/> * WASTE POISONOUS LIQUIDS, N.O.S. 6.1 UN-2810 <input type="checkbox"/> P.G. I <input type="checkbox"/> P.G. II <input type="checkbox"/> P.G. III				
<input type="checkbox"/> WASTE CAUSTIC ALKALI LIQUIDS, N.O.S. 8 UN-1719 <input type="checkbox"/> P.G. I <input type="checkbox"/> P.G. II <input type="checkbox"/> P.G. III			<input type="checkbox"/> * WASTE POISONOUS SOLIDS, N.O.S. 6.1 UN-2811 <input type="checkbox"/> P.G. I <input type="checkbox"/> P.G. II <input type="checkbox"/> P.G. III				
<input type="checkbox"/> WASTE CORROSIVE SOLIDS, N.O.S. 8 UN-1759 <input type="checkbox"/> P.G. I <input type="checkbox"/> P.G. II <input type="checkbox"/> P.G. III			<input type="checkbox"/> NON RCRA HAZARDOUS WASTE <input type="checkbox"/> SOLID <input type="checkbox"/> LIQUID				
<input type="checkbox"/> WASTE OXIDIZING SUBSTANCE, LIQUID, N.O.S. 5.1 UN-3139 P.G. II			<input checked="" type="checkbox"/> OTHER WASTE ORGANIC PEROXIDE <b>TYPE F, LIQUID, 5.2, UN 3109, PG II</b>				

\* LIST POISONOUS CONSTITUENTS

ALL MATERIAL IS SPENT UNLESS THE NEW BOX IS CHECKED.								
NO.	NEW	EH	MATERIAL DESCRIPTION	PHYSICAL STATE	CONT. TYPE	QUANTITY	RCRA WASTE NUMBER	CALIFORNIA WASTE NUMBER
1			SLURRY OF 30% DKUMYL	L	P	3X1G	D001	331
2			PEROXIDE, 30% WATER,					
3			40% CLAY ABSORBANT					
4			SEALED IN NALGENE JARS					
5								
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22								
23								



CUSTOMER <b>GENERAL ELECTRIC COMPANY</b>		PROFILE NO.	DRUM TYPE/SIZE <b>4T POLY/14G</b>	PACKING MAT'L <input checked="" type="checkbox"/> VERM <input type="checkbox"/> CLAY	DRUM NO. <b>GEC 3</b>	PAGE <b>1 OF 1</b>
SITE <b>TUCSON</b>		DISPOSAL CODE <input type="checkbox"/> AL <input type="checkbox"/> AX <input type="checkbox"/> BL <input type="checkbox"/> HS <input type="checkbox"/> OXOS <input type="checkbox"/> OXTX <input type="checkbox"/> AS <input type="checkbox"/> AO <input type="checkbox"/> BS <input type="checkbox"/> ISC <input type="checkbox"/> OTHER/	CHEMISTS <b>MASSARO</b>	NET WEIGHT <b>3G</b>	DATE <b>8-3-93</b> MANIFEST NO. <b>92526083</b>	
X OR RQ			X OR RQ			
<input type="checkbox"/> WASTE AEROSOLS <input type="checkbox"/> 2.1 (FLAM) <input type="checkbox"/> 2.2 (NON-FLAM) UN-1950			<input type="checkbox"/> WASTE OXIDIZING SUBSTANCES, SOLID, N.O.S. 5.1 UN-1479 <input type="checkbox"/> P.G. I <input type="checkbox"/> P.G. II <input type="checkbox"/> P.G. III			
<input type="checkbox"/> WASTE FLAMMABLE LIQUIDS, N.O.S. 3 UN-1993 <input type="checkbox"/> P.G. I <input type="checkbox"/> P.G. II <input type="checkbox"/> P.G. III			<input type="checkbox"/> HAZARDOUS WASTE, LIQUID, N.O.S. 9 NA-3082 P.G. III			
<input type="checkbox"/> WASTE FLAMMABLE SOLIDS, N.O.S. 4.1 UN-1325 <input type="checkbox"/> P.G. II <input type="checkbox"/> P.G. III			<input type="checkbox"/> HAZARDOUS WASTE, SOLID, N.O.S. 9 NA-3077 P.G. III			
<input type="checkbox"/> WASTE CORROSIVE LIQUIDS, N.O.S. 8 UN-1760 <input type="checkbox"/> P.G. I <input type="checkbox"/> P.G. II <input type="checkbox"/> P.G. III			<input type="checkbox"/> * WASTE POISONOUS LIQUIDS, N.O.S. 6.1 UN-2810 <input type="checkbox"/> P.G. I <input type="checkbox"/> P.G. II <input type="checkbox"/> P.G. III			
<input type="checkbox"/> WASTE CAUSTIC ALKALI LIQUIDS, N.O.S. 8 UN-1719 <input type="checkbox"/> P.G. I <input type="checkbox"/> P.G. II <input type="checkbox"/> P.G. III			<input type="checkbox"/> * WASTE POISONOUS SOLIDS, N.O.S. 6.1 UN-2811 <input type="checkbox"/> P.G. I <input type="checkbox"/> P.G. II <input type="checkbox"/> P.G. III			
<input type="checkbox"/> WASTE CORROSIVE SOLIDS, N.O.S. 8 UN-1759 <input type="checkbox"/> P.G. I <input type="checkbox"/> P.G. II <input type="checkbox"/> P.G. III			<input type="checkbox"/> NON RCRA HAZARDOUS WASTE <input type="checkbox"/> SOLID <input type="checkbox"/> LIQUID <input checked="" type="checkbox"/> OTHER WASTE <b>ORGANIC PEROXIDE</b>			
<input type="checkbox"/> WASTE OXIDIZING SUBSTANCE, LIQUID, N.O.S. 5.1 UN-3139 P.G. II			<b>TYPE F, LIQUID, 5.2, UN 3109</b> <b>PG II</b>			

\* LIST POISONOUS CONSTITUENTS

ALL MATERIAL IS SPENT UNLESS THE NEW BOX IS CHECKED.							
NO.	NEW	EH	MATERIAL DESCRIPTION	PHYSICAL STATE	CONT. TYPE	QUANTITY	RCRA WASTE NUMBER
1			SLURRY OF 30% DICUMYL	L	P	3X1G	DO01
2			PEROXIDE 30% WATER,				
3			10% CLAY ABSORBANT SEALED				
4			IN NALGENE JARS				
5							
6							
7							
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21							
22							
23							



CUSTOMER <b>GENERAL ELECTRIC COMPANY</b>		PROFILE NO.	DRUM TYPE/SIZE <b>4T POLY/14G</b>	PACKING MAT'L <input checked="" type="checkbox"/> VERM <input type="checkbox"/> CLAY	DRUM NO. <b>CEC 4</b>	DATE <b>8-3-93</b>	PAGE 1 OF <b>1</b>
SITE <b>TUCSON</b>		DISPOSAL CODE <input type="checkbox"/> AL <input type="checkbox"/> AX <input type="checkbox"/> BL <input type="checkbox"/> HS <input type="checkbox"/> OS <input type="checkbox"/> OTX <input type="checkbox"/> AS <input type="checkbox"/> AO <input type="checkbox"/> BS <input type="checkbox"/> SC <input type="checkbox"/> OTHER	CHEMISTS <b>MASSARO</b>	NET WEIGHT <b>30</b>	MANIFEST NO. <b>92526083</b>		
X OR RQ			X OR RQ				
<input type="checkbox"/> WASTE AEROSOLS <input type="checkbox"/> 2.1 (FLAM) <input type="checkbox"/> 2.2 (NON-FLAM) UN-1950			<input type="checkbox"/> WASTE OXIDIZING SUBSTANCES, SOLID, N.O.S. 5.1 UN-1479 <input type="checkbox"/> P.G. I <input type="checkbox"/> P.G. II <input type="checkbox"/> P.G. III				
<input type="checkbox"/> WASTE FLAMMABLE LIQUIDS, N.O.S. 3 UN-1993 <input type="checkbox"/> P.G. I <input type="checkbox"/> P.G. II <input type="checkbox"/> P.G. III			<input type="checkbox"/> HAZARDOUS WASTE, LIQUID, N.O.S. 9 NA-3082 P.G. III				
<input type="checkbox"/> WASTE FLAMMABLE SOLIDS, N.O.S. 4.1 UN-1325 <input type="checkbox"/> P.G. II <input type="checkbox"/> P.G. III			<input type="checkbox"/> HAZARDOUS WASTE, SOLID, N.O.S. 9 NA-3077 P.G. III				
<input type="checkbox"/> WASTE CORROSIVE LIQUIDS, N.O.S. 8 UN-1760 <input type="checkbox"/> P.G. I <input type="checkbox"/> P.G. II <input type="checkbox"/> P.G. III			<input type="checkbox"/> * WASTE POISONOUS LIQUIDS, N.O.S. 6.1 UN-2810 <input type="checkbox"/> P.G. I <input type="checkbox"/> P.G. II <input type="checkbox"/> P.G. III				
<input type="checkbox"/> WASTE CAUSTIC ALKALI LIQUIDS, N.O.S. 8 UN-1719 <input type="checkbox"/> P.G. I <input type="checkbox"/> P.G. II <input type="checkbox"/> P.G. III			<input type="checkbox"/> * WASTE POISONOUS SOLIDS, N.O.S. 6.1 UN-2811 <input type="checkbox"/> P.G. I <input type="checkbox"/> P.G. II <input type="checkbox"/> P.G. III				
<input type="checkbox"/> WASTE CORROSIVE SOLIDS, N.O.S. 8 UN-1759 <input type="checkbox"/> P.G. I <input type="checkbox"/> P.G. II <input type="checkbox"/> P.G. III			<input type="checkbox"/> NON RCRA HAZARDOUS WASTE <input type="checkbox"/> SOLID <input type="checkbox"/> LIQUID				
<input type="checkbox"/> WASTE OXIDIZING SUBSTANCE, LIQUID, N.O.S. 5.1 UN-3139 P.G. II			<input checked="" type="checkbox"/> OTHER WASTE ORGANIC PEROXIDE				
			TYPE F, LIQUID, 5.2, UN 3109, PG II				

\* LIST POISONOUS CONSTITUENTS

ALL MATERIAL IS SPENT UNLESS THE NEW BOX IS CHECKED.								
NO.	NEW	EH	MATERIAL DESCRIPTION	PHYSICAL STATE	CONT. TYPE	QUANTITY	RCRA WASTE NUMBER	CALIFORNIA WASTE NUMBER
1			SLURRY OF 30% DICUMYL	L	P	3X1G	D001	331
2			PEROXIDE, 30% WATER,					
3			40% CLAY ABSORBANT					
4			SEALED IN NALGENE JARS					
5								
6								
7								
8								
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22								
23								





CUSTOMER <b>GENERAL ELECTRIC COMPANY</b>		PROFILE NO.	DRUM TYPE/SIZE <b>55 GAL POLY/14G</b>	PACKING MAT'L <input checked="" type="checkbox"/> VERM <input type="checkbox"/> CLAY	DRUM NO. <b>GEC 5</b>	DATE <b>8-3-93</b>	PAGE 1 OF <b>1</b>
SITE <b>TUCSON</b>		DISPOSAL CODE <input type="checkbox"/> AL <input type="checkbox"/> AX <input type="checkbox"/> BL <input type="checkbox"/> HS <input type="checkbox"/> OXOS <input type="checkbox"/> OXTX <input type="checkbox"/> AS <input type="checkbox"/> AO <input type="checkbox"/> BS <input type="checkbox"/> SC <input type="checkbox"/> OTHER/	CHEMISTS <b>MASSARO</b>	NET WEIGHT <b>3G</b>	MANIFEST NO. <b>92526083</b>		
X OR RQ			X OR RQ				
<input type="checkbox"/> WASTE AEROSOLS <input type="checkbox"/> 2.1 (FLAM) <input type="checkbox"/> 2.2 (NON-FLAM) UN-1950			<input type="checkbox"/> WASTE OXIDIZING SUBSTANCES, SOLID, N.O.S. 5.1 UN-1479 <input type="checkbox"/> P.G. I <input type="checkbox"/> P.G. II <input type="checkbox"/> P.G. III				
<input type="checkbox"/> WASTE FLAMMABLE LIQUIDS, N.O.S. 3 UN-1993 <input type="checkbox"/> P.G. I <input type="checkbox"/> P.G. II <input type="checkbox"/> P.G. III			<input type="checkbox"/> HAZARDOUS WASTE, LIQUID, N.O.S. 9 NA-3082 P.G. III				
<input type="checkbox"/> WASTE FLAMMABLE SOLIDS, N.O.S. 4.1 UN-1325 <input type="checkbox"/> P.G. II <input type="checkbox"/> P.G. III			<input type="checkbox"/> HAZARDOUS WASTE, SOLID, N.O.S. 9 NA-3077 P.G. III				
<input type="checkbox"/> WASTE CORROSIVE LIQUIDS, N.O.S. 8 UN-1760 <input type="checkbox"/> P.G. I <input type="checkbox"/> P.G. II <input type="checkbox"/> P.G. III			<input type="checkbox"/> * WASTE POISONOUS LIQUIDS, N.O.S. 6.1 UN-2810 <input type="checkbox"/> P.G. I <input type="checkbox"/> P.G. II <input type="checkbox"/> P.G. III				
<input type="checkbox"/> WASTE CAUSTIC ALKALI LIQUIDS, N.O.S. 8 UN-1719 <input type="checkbox"/> P.G. I <input type="checkbox"/> P.G. II <input type="checkbox"/> P.G. III			<input type="checkbox"/> * WASTE POISONOUS SOLIDS, N.O.S. 6.1 UN-2811 <input type="checkbox"/> P.G. I <input type="checkbox"/> P.G. II <input type="checkbox"/> P.G. III				
<input type="checkbox"/> WASTE CORROSIVE SOLIDS, N.O.S. 8 UN-1759 <input type="checkbox"/> P.G. I <input type="checkbox"/> P.G. II <input type="checkbox"/> P.G. III			<input type="checkbox"/> NON RCRA HAZARDOUS WASTE <input type="checkbox"/> SOLID <input type="checkbox"/> LIQUID				
<input type="checkbox"/> WASTE OXIDIZING SUBSTANCE, LIQUID, N.O.S. 5.1 UN-3139 P.G. II			<input checked="" type="checkbox"/> OTHER WASTE <b>ORGANIC PEROXIDE</b> <b>TYPE F, LIQUID, 5.2,</b> <b>UN 3109, PG II</b>				

\* LIST POISONOUS CONSTITUENTS

ALL MATERIAL IS SPENT UNLESS THE NEW BOX IS CHECKED.

NO.	NEW	EH	MATERIAL DESCRIPTION	PHYSICAL STATE	CONT. TYPE	QUANTITY	RCRA WASTE NUMBER	CALIFORNIA WASTE NUMBER
1			SLURRY OF 30% DICUMYL PEROXIDE, 30% WATER, 40% CLAY ABSORBANT	L	P	3X1G	D001	331
3			SEALED IN NALGENE JARS					
4								
5								
6								
7								
8								
9								
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23								



CUSTOMER <b>GENERAL ELECTRIC COMPANY</b>		PROFILE NO.	DRUM TYPE/SIZE <b>4T POLY/14G</b>	PACKING MAT'L <input checked="" type="checkbox"/> VERM <input type="checkbox"/> CLAY	DRUM NO. <b>GEC 12</b>	DATE <b>8-3-93</b>	PAGE 1 OF 1
SITE <b>TUCSON</b>		DISPOSAL CODE <input type="checkbox"/> CC <input type="checkbox"/> DI <input type="checkbox"/> IFF <input type="checkbox"/> AL <input type="checkbox"/> AX <input type="checkbox"/> BL <input type="checkbox"/> HS <input type="checkbox"/> OXOS <input type="checkbox"/> OXTX <input type="checkbox"/> AS <input type="checkbox"/> AO <input type="checkbox"/> BS <input type="checkbox"/> ISC <input type="checkbox"/> OTHER/	CHEMISTS <b>MASSARO</b>	NET WEIGHT <b>3.1G</b>	MANIFEST NO. <b>92526083</b>		
X OR RQ			X OR RQ				
<input type="checkbox"/> WASTE AEROSOLS <input type="checkbox"/> 2.1 (FLAM) <input type="checkbox"/> 2.2 (NON-FLAM) UN-1950			<input type="checkbox"/> WASTE OXIDIZING SUBSTANCES, SOLID, N.O.S. 5.1 UN-1479 <input type="checkbox"/> P.G. I <input type="checkbox"/> P.G. II <input type="checkbox"/> P.G. III				
<input type="checkbox"/> WASTE FLAMMABLE LIQUIDS, N.O.S. 3 UN-1993 <input type="checkbox"/> P.G. I <input type="checkbox"/> P.G. II <input type="checkbox"/> P.G. III			<input type="checkbox"/> HAZARDOUS WASTE, LIQUID, N.O.S. 9 NA-3082 P.G. III				
<input type="checkbox"/> WASTE FLAMMABLE SOLIDS, N.O.S. 4.1 UN-1325 <input type="checkbox"/> P.G. II <input type="checkbox"/> P.G. III			<input type="checkbox"/> HAZARDOUS WASTE, SOLID, N.O.S. 9 NA-3077 P.G. III				
<input type="checkbox"/> WASTE CORROSIVE LIQUIDS, N.O.S. 8 UN-1760 <input type="checkbox"/> P.G. I <input type="checkbox"/> P.G. II <input type="checkbox"/> P.G. III			<input type="checkbox"/> * WASTE POISONOUS LIQUIDS, N.O.S. 6.1 UN-2810 <input type="checkbox"/> P.G. I <input type="checkbox"/> P.G. II <input type="checkbox"/> P.G. III				
<input type="checkbox"/> WASTE CAUSTIC ALKALI LIQUIDS, N.O.S. 8 UN-1719 <input type="checkbox"/> P.G. I <input type="checkbox"/> P.G. II <input type="checkbox"/> P.G. III			<input type="checkbox"/> * WASTE POISONOUS SOLIDS, N.O.S. 6.1 UN-2811 <input type="checkbox"/> P.G. I <input type="checkbox"/> P.G. II <input type="checkbox"/> P.G. III				
<input type="checkbox"/> WASTE CORROSIVE SOLIDS, N.O.S. 8 UN-1759 <input type="checkbox"/> P.G. I <input type="checkbox"/> P.G. II <input type="checkbox"/> P.G. III			<input type="checkbox"/> NON RCRA HAZARDOUS WASTE <input type="checkbox"/> SOLID <input type="checkbox"/> LIQUID				
<input type="checkbox"/> WASTE OXIDIZING SUBSTANCE, LIQUID, N.O.S. 5.1 UN-3139 P.G. II			<input checked="" type="checkbox"/> OTHER WASTE <b>ORGANIC PEROXIDE</b> <b>TYPE F LIQUID 5.2, UN 3109, PG II</b>				

\* LIST POISONOUS CONSTITUENTS

ALL MATERIAL IS SPENT UNLESS THE NEW BOX IS CHECKED.

NO.	NEW	EH	MATERIAL DESCRIPTION	PHYSICAL STATE	CONT. TYPE	QUANTITY	RCRA WASTE NUMBER	CALIFORNIA WASTE NUMBER
1			SLURRY OF 30% DICUMYL	L	P	3X1G	D001	331
			PEROXIDE 30% WATER			1X1G		
			40% CLAY ABSORBANT					
4			SEALED IN NALGENE JARS				--	
5								
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23								

## DISPOSAL CONTROL SERVICE, INC

889 W ILLINI ST.  
PHOENIX, AZ 85041  
(800)433-4961 (602)268-0999  
LICENSE# 516240

DATE PREPARED 07/22/93

DCP2050018  
Expires 5/7/93

## A GENERAL INFORMATION

GENERATOR GENERAL ELECTRIC  
FACILITY ADDRESS 1401 E VALENCIA RD  
TUCSON, AZ 857066098  
EPA NUMBER AZD074463001

CONTACT DENISE GASBARRI  
TITLE CUSTOMER SERV  
PHONE (602) 268-3348  
B/E #

## B NAME OF WASTE OIL/ABSORBANT MIX

PROCESS GENERATING WASTE PRECLEANING WHEEL MOTORS  
ANTICIPATED VOLUME 2.55 GL DM PER YEARLY  
METHOD OF SHIPMENT DRUMMED SOLID

## C PHYSICAL CHARACTERISTICS OF WASTE

COLOR BLACK  
ODOR MILD

PHYSICAL STATE SOLID  
LAYERS 1 LAYER

## D EST. CHEMICAL COMPOSITION:

OIL	15-30
ABSORBANT	10-25
GREASE	10-20
DIFT	15-20
SOAP	0-5

## E ANALYTICAL INFORMATION (RESULTS OF ACTUAL ANALYSIS LISTED BELOW)

PH	7	COPPER	FLUORIDE
FLASH POINT	>200	LEAD	CHLORIDE
BTU/LB	3619	MERCURY	NITRATE
SP GRAVITY	1.5	MOLYBDENUM	PHOSPHATE
%SOLIDS	100	NICKEL	SULFATE
%FREE LIQUID		SELENIUM	.0380% CHLORINE
ANTIMONY		SILVER	
ARSENIC	NO METALS	THALLIUM	
BARIUM		VANADIUM	
BERYLLIUM		ZINC	
CADMIUM		OIL&GREASE	
CHROMIUM(TOT)		CYANIDE	
CHROMIUM VI		SULFIDE	
CHROMIUM III		PHENOLICS	
COBALT		PCBS	

## F TRANSPORTATION INFORMATION:

PROPER SHIPPING NAME: NON RCRA HAZARDOUS WASTE SOLID

HAZARD CLASS:

ID#

ADDITIONAL INFORMATION: NONE

RO

EPA CODE(S): NONE

STATE CODE: NONE

ANALYSIS PERFORMED BY:

## DISPOSAL CONTROL SERVICE INC

988 W ILLINI ST  
PHOENIX, AZ 85041  
(303)433-4081 (602)258-0229  
LICENSE# 515240

DATE PREPARED 07.20.93

DCL2050019  
Expires 5/7/93

## A. GENERAL INFORMATION

GENERATOR GENERAL ELECTRIC  
FACILITY ADDRESS 1401 E. VALENCIA RD.  
TUCSON, AZ 857066098  
EPA NUMBER AZD074463001

CONTACT DENISE GASBARRI  
TITLE CUSTOMER SERV  
PHONE (602)689-3346  
B/E #

## B. NAME OF WASTE USED OIL

PROCESS GENERATING WASTE: DRAINING WHEEL MOTORS  
ANTICIPATED VOLUME: 4 55GL DM PER MONTHLY  
METHOD OF SHIPMENT: DRUMMED LIQUID,

## C. PHYSICAL CHARACTERISTICS OF WASTE

COLOR: BLACK CLR  
ODOR: MILD

PHYSICAL STATE LIQUID  
LAYERS: 2 LAYERS

## D. SST. CHEMICAL COMPOSITION USED OIL

100

## E. ANALYTICAL INFORMATION: (RESULTS OF ACTUAL ANALYSIS LISTED BELOW)

PH	N	S	COPPER	FLUORIDE
FLASH POINT	1200		LEAD	CHLORIDE
BTU/LB	19102	<500	MERCURY	NITRATE
SP GRAVITY	945	.997	MOLYBDENUM	PHOSPHATE
%SOLIDS			NICKEL	SULFATE
%FREE LIQUID	20	20	SELENIUM	.0604% < 0.20% CHLORINE
ANTIMONY			SILVER	
ARSENIC	NO METALS		THALLIUM	
BARIUM			VANADIUM	
BERYLLIUM			ZINC	
CADMIUM			OIL&GREASE	
CHROMIUM(TOT)			CYANIDE	
CHROMIUM VI			SULFIDE	
CHROMIUM III			PHENOLICS	
COPALT			PCBS	

## F. TRANSPORTATION INFORMATION:

PROPER SHIPPING NAME: ON SPEC USED OIL NON RCRA HZ WASTE LIQ  
HAZARD CLASS: NONE ID# NONE  
ADDITIONAL INFORMATION: NONE  
EPA CODE(S): NONE STATE CODE: NONE

RQ

ANALYSIS PERFORMED BY:

**APTUS**

APTUS Waste Profile Approval Notification

GENERATOR:  
GENERAL ELECTRIC CO.  
1401 E. VALENCIA ROAD  
TUCSON SERVICE CENTER  
TUCSON, AZ 85706-6098  
Facility EPA ID #: AZD074463001

BILLING:  
GENERAL ELECTRIC CO.  
1401 E. VALENCIA ROAD  
TUCSON SERVICE CENTER  
TUCSON, AZ 85706-6098

Dear SIR/MADAM;

Aptus has evaluated your waste stream, PCB CONTAMINATED FILTER PRESS, and has the necessary permits to receive and dispose of the waste as described by the attached Waste Profile Sheet.

Changes may have been made to your original profile; Waste Codes, Process Description, analytical testing by Aptus, etc. Agreement with all changes and stipulations per the attached profile will be considered accepted by the Generator when waste using this profile is scheduled to Aptus, and/or by your notification in writing to Aptus.

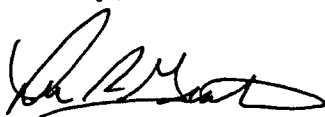
Your waste stream has been assigned a profile number. This profile number is a unique number identifying this waste material. This number must be marked on the top and side of each container of material sent to Aptus. It also must be included in section J of the manifest as part of the Additional Description of Material.

Your Profile Number is PAP101765 .

For manifesting, use the shipping description found on the attached profile. Remember to use the profile number in Section J; "Additional Shipping Description".

Contact your Service Representative if you have additional questions. Thank you for allowing Aptus to serve you.

Sincerely,



Lee R. Grater  
Waste Acceptance Coordinator  
Aptus Coffeyville Facility

August 3, 1993

=== APTUS WASTE PROFILE SHEET ===

Page: 2 of Profile: PAP101765 ; Lab No: - - ; Printed: 08/03/93  
 Profile Expires: 07/30/94 Status: Active - Approval Required

8. OTHER HAZARDOUS PROPERTIES \*\*\*\*\*

Explosive? NO Pyrophoric? NO Radioactive? NO  
 Infectious? NO Reactive? NO Shock Sensitive? NO

9. FUEL BLENDING / INCINERATION PARAMETERS \*\*\*\* Low \*\*\*\*\* High

BTU / Lb. N/A  
 Ash (%) N/A  
 Water (% by wt.) N/A  
 Specific Gravity >1.5  
 Flash Point (degrees F) N/A  
 pH N/A  
 Total Organic Halogen (%) N/A  
 PCB's (ug/g) <50  
 Total Organic Sulfur (%) N/A  
 Viscosity (cps) N/A  
 Miscibility With Water NO  
 Oxidizer Screen NEG

10. INORGANICS (ug/g) \*\*\*\*\* Low \*\*\*\*\* High

Cyanides NEG  
 Fluoride NEG  
 Chloride N/A  
 Sulfides NEG  
 Iodide N/A  
 Bromide N/A

11. ATTACHMENTS \*\*\*\*\*

Addenda \_\_\_\_\_ Lab Analysis \_\_\_\_\_ MSDS \_\_\_\_\_ Other \_\_\_\_\_

12. CERTIFICATION: I hereby certify that the enclosed sample and/or analytical data is representative of the waste and that the above and attached description is complete and accurate to the best of my knowledge and ability to determine that no deliberate or willful omission of composition or properties exists, and that all known or suspected hazards have been disclosed. I authorize Aptus to act as the Generator's agent in matters concerning management of the aforementioned waste.

Date: 8.23.93 Authorized Signature: *[Signature]*

Title: Manager Customer Service

Comments: \_\_\_\_\_

(continued on next page)

=== APTUS WASTE PROFILE SHEET ===

Page: 3 of Profile: PAP101765 ; Lab No: - - ; Printed: 08/03/93  
Profile Expires: 07/30/94 Status: Active - Approval Required  
=====

Notes from Customer:

1) SECTION 5, TRANSPORTATION INFO, WAS FILLED IN BY APTUS AS  
PER GENERATOR REQUEST. RK 8-3-93.

2) CAN BE LANDFILLED AT U.S. ECOLOGY AS AN OPTION AS PER  
GENERATOR. RK 8-3-93.

Notes to Customer: (no notes to Customer)

Handling Notes:

1) REPACK DRUM FOR INCINERATION. METAL PIECES OTHER THAN MILD  
STEEL TO LOW PART DECOMMISSION.

## **Shipping Guidelines For Preparation of Disposal Material**

All waste material must have information specific to the type of waste clearly written on each article or container as described in the attachments. This written information is additional to the labels affixed to each article or container.

### **1. PCB DEBRIS**

- A. Container Type - DOT specification 17 C or equivalent.
- B. Condition - No rust spots, dents or cracks that may cause container to spill contents during transportation. Must have bolt locking rings secured before shipping (snap rings are not acceptable). All drums must be clean of material on outside of drum.
- C. Marking - PCB and proper shipping labels (see Attachment A, I, F) must be applied. If the material shipped is non - hazardous, the blue non-regulated waste sticker (see Attachment D) will be used.
- D. Absolutely no free - standing liquid in drums.

### **2. PCB LIQUIDS**

- A. Container Type - DOT specification 17 E
- B. Condition - No rust spots, dents or cracks that may cause container to spill contents during transportation. Bung holes must be sealed and not leaking. Any residual liquids or material on outside of drum must be cleaned or drum will not be acceptable for shipment.
- C. Marking - PCB and proper shipping labels must be applied (see Attachments A, E, I).
- D. Leaking drums or rusted drums must be transferred to new drums or over-packed before shipping. If over-packed, floor dry or vermiculite must be added after leaking drums are placed inside. Overpack drum will require proper labeling and marking as described in 2 (C).

### **3. NON-LEAKING CAPACITORS**

- A. Container Type - DOT specification 17C or equivalent drums, pallet, wood box or steel bin.
- B. Condition - Same as debris. If on pallets, capacitors must be secured so as not to come loose during shipment.



**3. NON - LEAKING CAPCITORS continued**

C. Marking - Each container and/or individual capacitor must have PCB and proper shipping labels ( see Attachment A, I, if shipped in drum ). Additionally, each individual capacitor must have a unique identification number plus storage date clearly visible if shipped on a pallet ( see Attachment J ).

**4. LEAKING CAPACITORS**

A. Container Type - DOT specification 17C or equivalent.

B. Condition - same as debris ( see 1 ( B ) ).

C. Marking - PCB and proper shipping labels ( see Attachments A, I ).

Before placing leaking capacitors into drums, put approximately 4 inches of absorbent material in bottom of drum. Place capacitors in drum and put absorbent material on top of capacitors before sealing drum.

**5. TRANSFORMERS**

A. Container Type - The transformer is an approved container, provided it is not leaking. Small, leaking transformers must be put into drums and must follow same procedures as leaking capacitors ( refer to Section 4 ).

B. Condition - Transformers must be free of any liquid on the outside of carcass. All valves, bushings, and vents must be sealed and checked for leakage.

C. Marking - PCB and proper shipping labels ( see applicable Attachments A, B, E, F, H, (E, for non-drained transformers or/F, for drained transformers).

**6. RCRA HAZARDOUS WASTE**

A. Container Type - DOT specification drum or equivalent as prescribed for the waste type under 49 CFR parts 172, 173, 178 & 179.

B. Condition - No rust spots, dents or cracks that may cause containers to spill contents during transportation.

C. Marking - Consult DOT49 CFR 172.300 (marking), 172.400 (labeling), requirements. Proper shipping labels ( see Attachments G & I ) and applicable Hazardous Material Labels must be applied. For liquids, the gallon amount should also be printed on the top of the drum.

D. For Lab Packs, request assistance from Aptus Customer Service Representative for specific shipping guidelines.

**7. SOLID WASTE**

- A. Container - same as RCRA
- B. Condition - same as RCRA Hazardous Waste ( see 6 ( B ).
- C. Marking - per DOT specification 49 CFR parts 172.101, 172.300, 172.400.
- D. For lab packed material, contact Aptus Customer Service Representative for specific shipping guidelines.

**8. RCRA / TSCA MIXED WASTE**

- A. Container Type ( see 6 ( A ).
- B. Condition ( see 6 ( B ).
- C. Marking. PCB and proper shipping labels ( see Attachment A, G, I and applicable Hazardous Material Labels ).

**9. ADDITIONAL INFORMATION**

All PCB items stored for disposal must have a notation attached to the PCB item or PCB container ( containing the item ) indicating the date this item was removed from service and placed in storage for disposal. ( 40 CFR Section 761.65 ( iv ) ( 8 ). ( See Attachment H & I ).

All containers that have visible signs of leakage will not be acceptable for shipment. For additional information, contact an Aptus Customer Service Representative.

The condition of all containers will be checked by the driver prior to loading. All loads arriving at the Aptus facility will be checked as to conformity.

Complete and attach " Continuation Sheets " to all manifests.  
Complete " Land Disposal Restriction " forms when applicable.

USE ON MATERIAL LESS THAN 50 PPM

C

## **CERTIFIED**

THE DIELECTRIC FLUID IN THIS UNIT  
HAS BEEN TESTED TO DETERMINE  
THE AMOUNT OF POLYCHLORINATED  
BIPHENYL(S) (PCB CONTENT). WE  
CERTIFY THAT, BASED ON THE TEST  
SAMPLE, THE FLUID CONTAINED LESS  
THAN 50 PPM PCB AND IS THEREFORE  
CLASSIFIED A NON-PCB AS DEFINED  
IN THE AUG. 25, 1982, VOL. 47, NO. 165  
OF THE FEDERAL REGISTER.

**APTUS**  
**316-251-6380**

CERTPS

## **CERTIFIED**

USE ON TRANSFORMERS <500 PPM.

**B**

**PCB CONTAMINATED  
ELECTRICAL EQUIPMENT**

**THE DIELECTRIC FLUID IN THIS  
EQUIPMENT HAS BEEN TESTED TO  
DETERMINE THE AMOUNT OF  
POLYCHLORINATED BIPHENYL(S)  
(PCB CONTENT). WE CERTIFY THAT,  
BASED ON THE TEST SAMPLE, THE  
FLUID CONTAINED BETWEEN 50 AND  
499 PPM OF PCB AND IS THEREFORE  
CLASSIFIED AS PCB CONTAMINATED  
ELECTRICAL EQUIPMENT AS DEFINED IN  
THE AUG. 25, 1982, VOL. 47, NO. 165 OF THE  
FEDERAL REGISTER.**

**APTUS  
316-251-6380**

USE ON ALL DRUMS, BOXES, PALLETS OF DEBRIS, OIL, CAPACITORS  
>50 PPM. IF UNDER 50 PPM, USE NON-HAZARDOUS/NON-REGULATED  
OR <50 PPM STICKER.

**A**

**CAUTION**  
**CONTAINS**  
**PCBs**

**(Polychlorinated Biphenyls)**

A toxic environmental contaminant requiring  
special handling and disposal in accordance with  
U.S. Environmental Protection Agency Regulations  
40 CFR 761—For Disposal Information contact  
the nearest U.S. E.P.A. Office.

---

In case of accident or spill, call toll free the U.S.  
Coast Guard National Response Center:  
800:424-8802

Contact: Aptus  
Tel. No. (316) 251-6380

---

CCPCBS

D

# NON-REGULATED WASTE

THIS WASTE NOT  
REGULATED BY THE  
U.S. ENVIRONMENTAL  
PROTECTION AGENCY  
40CFR(RCRA)

## GENERATOR INFORMATION: (optional)

SHIPPER \_\_\_\_\_

ADDRESS \_\_\_\_\_

CITY, STATE, ZIP \_\_\_\_\_

PROPER D.O.T. SHIPPING NAME \_\_\_\_\_

UN OR NA NO.: \_\_\_\_\_

CONTENTS: \_\_\_\_\_

# NON-REGULATED WASTE

NRW001

E

D.O.T. PROPER SHIPPING NAME AND I.D. NUMBER:	
RQ HAZARDOUS SUBSTANCE, LIQUID N.O.S. (POLYCHLORINATED BIPHENYLS) NA9188	
ORM-E	RQ
<b>WASTE FOR DISPOSAL</b>	
FEDERAL LAW PROHIBITS IMPROPER DISPOSAL	
IF FOUND, CONTACT THE NEAREST POLICE, OR PUBLIC SAFETY AUTHORITY, OR THE U.S. ENVIRONMENTAL PROTECTION AGENCY	
GENERATOR INFORMATION:	
NAME _____	
ADDRESS _____	PHONE _____
CITY _____	STATE _____ ZIP _____
EPA ID NO. _____	MANIFEST DOCUMENT NO. _____
TOTAL WT. _____	EPA WASTE NO. _____
IN KILOGRAMS _____	DATE PLACED _____
DATE REMOVED _____	IN STORAGE _____
FROM SERVICE _____	
<b>HANDLE WITH CARE!</b>	

Rainbow Graphics (800) 538-5318



CUSTOMER <b>GENERAL ELECTRIC COMPANY</b>		PROFILE NO.	DRUM TYPE/SIZE <b>2T POLY/14G</b>	PACKING MAT'L <input checked="" type="checkbox"/> VERM <input type="checkbox"/> CLAY	DRUM NO. <b>GEC 6</b>	PAGE 1 OF <b>1</b>
SITE <b>TUCSON</b>		DISPOSAL CODE <input type="checkbox"/> CC <input checked="" type="checkbox"/> DI <input type="checkbox"/> FF <input type="checkbox"/> AL <input type="checkbox"/> AX <input type="checkbox"/> BL <input type="checkbox"/> HS <input type="checkbox"/> OXOS <input type="checkbox"/> OXTX <input type="checkbox"/> AS <input type="checkbox"/> AO <input type="checkbox"/> BS <input type="checkbox"/> SC <input type="checkbox"/> OTHER	CHEMISTS <b>MASSARO</b>	NET WEIGHT <b>3G</b>	DATE <b>8-3-93</b> MANIFEST NO. <b>92526083</b>	
X OR RQ			X OR RQ			
<input type="checkbox"/> WASTE AEROSOLS <input type="checkbox"/> 2.1 (FLAM) <input type="checkbox"/> 2.2 (NON-FLAM) UN-1950			<input type="checkbox"/> WASTE OXIDIZING SUBSTANCES, SOLID, N.O.S. 5.1 UN-1479 <input type="checkbox"/> P.G. I <input type="checkbox"/> P.G. II <input type="checkbox"/> P.G. III			
<input type="checkbox"/> WASTE FLAMMABLE LIQUIDS, N.O.S. 3 UN-1993 <input type="checkbox"/> P.G. I <input type="checkbox"/> P.G. II <input type="checkbox"/> P.G. III			<input type="checkbox"/> HAZARDOUS WASTE, LIQUID, N.O.S. 9 NA-3082 P.G. III			
<input type="checkbox"/> WASTE FLAMMABLE SOLIDS, N.O.S. 4.1 UN-1325 <input type="checkbox"/> P.G. II <input type="checkbox"/> P.G. III			<input type="checkbox"/> HAZARDOUS WASTE, SOLID, N.O.S. 9 NA-3077 P.G. III			
<input type="checkbox"/> WASTE CORROSIVE LIQUIDS, N.O.S. 8 UN-1760 <input type="checkbox"/> P.G. I <input type="checkbox"/> P.G. II <input type="checkbox"/> P.G. III			<input type="checkbox"/> * WASTE POISONOUS LIQUIDS, N.O.S. 6.1 UN-2810 <input type="checkbox"/> P.G. I <input type="checkbox"/> P.G. II <input type="checkbox"/> P.G. III			
<input type="checkbox"/> WASTE CAUSTIC ALKALI LIQUIDS, N.O.S. 8 UN-1719 <input type="checkbox"/> P.G. I <input type="checkbox"/> P.G. II <input type="checkbox"/> P.G. III			<input type="checkbox"/> * WASTE POISONOUS SOLIDS, N.O.S. 6.1 UN-2811 <input type="checkbox"/> P.G. I <input type="checkbox"/> P.G. II <input type="checkbox"/> P.G. III			
<input type="checkbox"/> WASTE CORROSIVE SOLIDS, N.O.S. 8 UN-1759 <input type="checkbox"/> P.G. I <input type="checkbox"/> P.G. II <input type="checkbox"/> P.G. III			<input type="checkbox"/> NON RCRA HAZARDOUS WASTE <input type="checkbox"/> SOLID <input type="checkbox"/> LIQUID			
<input type="checkbox"/> WASTE OXIDIZING SUBSTANCE, LIQUID, N.O.S. 5.1 UN-3139 P.G. II			<input checked="" type="checkbox"/> OTHER WASTE <b>ORGANIC PEROXIDE</b> <b>TYPE F, LIQUID, 5.2,</b> <b>UN 3109, PG II</b>			

\* LIST POISONOUS CONSTITUENTS

ALL MATERIAL IS SPENT UNLESS THE NEW BOX IS CHECKED.								
NO.	NEW	EH	MATERIAL DESCRIPTION	PHYSICAL STATE	CONT. TYPE	QUANTITY	RCRA WASTE NUMBER	CALIFORNIA WASTE NUMBER
1			SLURRY OF 30% DICUMYL	L	P	3XIG	2001	331
2			PEROXIDE, 30% WATER					
3			40% CLAY ABSORBANT					
4			SEALED IN NALGENE JARS					
5								
6								
7								
8								
9								
10								
11								
12								
13								
14								
15								
16								
17								
18								
19								
20								
21								
22								
23								





CUSTOMER <b>GENERAL ELECTRIC COMPANY</b>		PROFILE NO.	DRUM TYPE/SIZE <b>OT POLY/14G</b>	PACKING MAT'L <input checked="" type="checkbox"/> VERM <input type="checkbox"/> CLAY	DRUM NO. <b>CEC 7</b>
SITE <b>TUCSON</b>		DISPOSAL CODE <input type="checkbox"/> AL <input type="checkbox"/> AX <input type="checkbox"/> BL <input type="checkbox"/> HS <input type="checkbox"/> OXOS <input type="checkbox"/> OXTX <input type="checkbox"/> AS <input type="checkbox"/> AO <input type="checkbox"/> BS <input type="checkbox"/> SC <input type="checkbox"/> OTHER/	CHEMISTS <b>MASSARO</b>	NET WEIGHT <b>3G</b>	DATE <b>8-3-93</b>
X OR RQ		X OR RQ		PAGE 1 OF 1	
<input type="checkbox"/> WASTE AEROSOLS <input type="checkbox"/> 2.1 (FLAM) <input type="checkbox"/> 2.2 (NON-FLAM) UN-1950		<input type="checkbox"/> WASTE OXIDIZING SUBSTANCES, SOLID, N.O.S. 5.1 UN-1479 <input type="checkbox"/> P.G. I <input type="checkbox"/> P.G. II <input type="checkbox"/> P.G. III			
<input type="checkbox"/> WASTE FLAMMABLE LIQUIDS, N.O.S. 3 UN-1993 <input type="checkbox"/> P.G. I <input type="checkbox"/> P.G. II <input type="checkbox"/> P.G. III		<input type="checkbox"/> HAZARDOUS WASTE, LIQUID, N.O.S. 9 NA-3082 P.G. III			
<input type="checkbox"/> WASTE FLAMMABLE SOLIDS, N.O.S. 4.1 UN-1325 <input type="checkbox"/> P.G. II <input type="checkbox"/> P.G. III		<input type="checkbox"/> HAZARDOUS WASTE, SOLID, N.O.S. 9 NA-3077 P.G. III			
<input type="checkbox"/> WASTE CORROSIVE LIQUIDS, N.O.S. 8 UN-1760 <input type="checkbox"/> P.G. I <input type="checkbox"/> P.G. II <input type="checkbox"/> P.G. III		<input type="checkbox"/> * WASTE POISONOUS LIQUIDS, N.O.S. 6.1 UN-2810 <input type="checkbox"/> P.G. I <input type="checkbox"/> P.G. II <input type="checkbox"/> P.G. III			
<input type="checkbox"/> WASTE CAUSTIC ALKALI LIQUIDS, N.O.S. 8 UN-1719 <input type="checkbox"/> P.G. I <input type="checkbox"/> P.G. II <input type="checkbox"/> P.G. III		<input type="checkbox"/> * WASTE POISONOUS SOLIDS, N.O.S. 6.1 UN-2811 <input type="checkbox"/> P.G. I <input type="checkbox"/> P.G. II <input type="checkbox"/> P.G. III			
<input type="checkbox"/> WASTE CORROSIVE SOLIDS, N.O.S. 8 UN-1759 <input type="checkbox"/> P.G. I <input type="checkbox"/> P.G. II <input type="checkbox"/> P.G. III		<input type="checkbox"/> NON RCRA HAZARDOUS WASTE <input type="checkbox"/> SOLID <input type="checkbox"/> LIQUID			
<input type="checkbox"/> WASTE OXIDIZING SUBSTANCE, LIQUID, N.O.S. 5.1 UN-3139 P.G. II		<input checked="" type="checkbox"/> OTHER WASTE <b>ORGANIC</b>			
		<b>PEROXIDE, TYPE F, LIQUID, 5.2,</b>			
		<b>UN 3109, PG II</b>			

\* LIST POISONOUS CONSTITUENTS

ALL MATERIAL IS SPENT UNLESS THE NEW BOX IS CHECKED.								
NO.	NEW	EH	MATERIAL DESCRIPTION	PHYSICAL STATE	CONT. TYPE	QUANTITY	RCRA WASTE NUMBER	CALIFORNIA WASTE NUMBER
1			SLURRY OF 30% DICUMYL	L	P	3X1G	DOO1	331
2			PEROXIDE, 30% WATER,					
			40% CLAY ABSORBANT					
4			SEALED IN NALGENE JARS				--	
5								
6								
7								
8								
9								
10								
11								
12								
13								
14								
15								
16								
17								
18								
19								
20								
21								
22								
23								

USE ON ALL DRUMS, BOXES, PALLETS OF DEBRIS, OIL, CAPACITORS  
>50 PPM. IF UNDER 50 PPM, USE NON-HAZARDOUS/NON-REGULATED  
OR <50 PPM STICKER.

A

# CAUTION

CONTAINS

# PCBs

(Polychlorinated Biphenyls)

A toxic environmental contaminant requiring special handling and disposal in accordance with U.S. Environmental Protection Agency Regulations 40 CFR 761—For Disposal Information contact the nearest U.S. E.P.A. Office.

In case of accident or spill, call toll free the U.S. Coast Guard National Response Center:  
800:424-8802

Contact: Aptus  
Tel. No. (316) 251-6380

PCBs

USE ON TRANSFORMERS <500 PPM.

**B**

**PCB CONTAMINATED  
ELECTRICAL EQUIPMENT**

**THE DIELECTRIC FLUID IN THIS  
EQUIPMENT HAS BEEN TESTED TO  
DETERMINE THE AMOUNT OF  
POLYCHLORINATED BIPHENYL(S)  
(PCB CONTENT). WE CERTIFY THAT,  
BASED ON THE TEST SAMPLE, THE  
FLUID CONTAINED BETWEEN 50 AND  
499 PPM OF PCB AND IS THEREFORE  
CLASSIFIED AS PCB CONTAMINATED  
ELECTRICAL EQUIPMENT AS DEFINED IN  
THE AUG. 25, 1982, VOL. 47, NO. 165 OF THE  
FEDERAL REGISTER.**

**APTUS  
316-251-6380**

USE ON MATERIAL LESS THAN 50 PPM

C

## **CERTIFIED**

THE DIELECTRIC FLUID IN THIS UNIT  
HAS BEEN TESTED TO DETERMINE  
THE AMOUNT OF POLYCHLORINATED  
BIPHENYL(S) (PCB CONTENT). WE  
CERTIFY THAT, BASED ON THE TEST  
SAMPLE, THE FLUID CONTAINED LESS  
THAN 50 PPM PCB AND IS THEREFORE  
CLASSIFIED A NON-PCB AS DEFINED  
IN THE AUG. 25, 1982, VOL. 47, NO. 165  
OF THE FEDERAL REGISTER.

**APTUS**  
**316-251-6380**

CERTPS

## **CERTIFIED**

D

# NON-REGULATED WASTE

THIS WASTE NOT  
REGULATED BY THE  
U.S. ENVIRONMENTAL  
PROTECTION AGENCY  
40CFR(RCRA)

## GENERATOR INFORMATION: (optional)

SHIPPER \_\_\_\_\_

ADDRESS \_\_\_\_\_

CITY, STATE, ZIP \_\_\_\_\_

PROPER D.O.T. SHIPPING NAME \_\_\_\_\_

UN OR NA NO.: \_\_\_\_\_

CONTENTS: \_\_\_\_\_

# NON-REGULATED WASTE

NRW001

E

D.O.T. PROPER SHIPPING NAME AND I.D. NUMBER:	
RQ HAZARDOUS SUBSTANCE, LIQUID N.O.S. (POLYCHLORINATED BIPHENYLS) NA9188	
ORM-E	RQ
<b>WASTE FOR DISPOSAL</b>	
<b>FEDERAL LAW PROHIBITS IMPROPER DISPOSAL</b>	
IF FOUND, CONTACT THE NEAREST POLICE, OR PUBLIC SAFETY AUTHORITY, OR THE U.S. ENVIRONMENTAL PROTECTION AGENCY	
GENERATOR INFORMATION:	
NAME _____	
ADDRESS _____ PHONE _____	
CITY _____ STATE _____ ZIP _____	
EPA / MANIFEST ID NO. / DOCUMENT NO. _____ /	
TOTAL WT. IN KILOGRAMS _____	EPA WASTE NO. _____
DATE REMOVED FROM SERVICE _____	DATE PLACED IN STORAGE _____
<b>HANDLE WITH CARE!</b>	

Rainbow Graphics (800) 538-5318



APTUS Waste Profile Approval Notification

GENERATOR:  
GENERAL ELECTRIC CO.  
1401 E. VALENCIA ROAD  
TUCSON SERVICE CENTER  
TUCSON, AZ 85706-6098  
Facility EPA ID #: AZD074463001

BILLING:  
GENERAL ELECTRIC CO.  
1401 E. VALENCIA ROAD  
TUCSON SERVICE CENTER  
TUCSON, AZ 85706-6098

Dear SIR/MADAM;

Aptus has evaluated your waste stream, PCB DEBRIS, and has the necessary permits to receive and dispose of the waste as described by the attached Waste Profile Sheet.

Changes may have been made to your original profile; Waste Codes, Process Description, analytical testing by Aptus, etc. Agreement with all changes and stipulations per the attached profile will be considered accepted by the Generator when waste using this profile is scheduled to Aptus, and/or by your notification in writing to Aptus.

Your waste stream has been assigned a profile number. This profile number is a unique number identifying this waste material. This number must be marked on the top and side of each container of material sent to Aptus. It also must be included in section J of the manifest as part of the Additional Description of Material.

Your Profile Number is PAP101767 .

For manifesting, use the shipping description found on the attached profile. Remember to use the profile number in Section J; "Additional Shipping Description".

Contact your Service Representative if you have additional questions. Thank you for allowing Aptus to serve you.

Sincerely,

A handwritten signature in black ink, appearing to read "Lee R. Grater". The signature is fluid and cursive, with a long horizontal stroke at the end.

Lee R. Grater  
Waste Acceptance Coordinator  
Aptus Coffeyville Facility

August 3, 1993

=== APTUS WASTE PROFILE SHEET ===

Page: 1 of Profile: PAP101765 ; Lab No: - - ; Printed: 08/03/93  
 Profile Expires: 07/30/94 Status: Active - Approval Required

1. GENERATOR INFORMATION \*\*\*\*\*

0088117  
 GENERAL ELECTRIC CO.  
 1401 E. VALENCIA ROAD  
 TUCSON SERVICE CENTER  
 TUCSON, AZ 85706-6098  
 Technical Contact:  
 Phone Number: ( ) -  
 Facility EPA ID #: AZD074463001  
 State ID #: N/A

2. BILLING INFORMATION \*\*\*\*\*

0088117  
 GENERAL ELECTRIC CO.  
 1401 E. VALENCIA ROAD  
 TUCSON SERVICE CENTER  
 TUCSON, AZ 85706-6098  
 Company Contact: CHRIS DAHLBERG  
 Phone Number: (602) 889-3346

Generating Process..... USED FILTER PRESS

Common Name of Waste... PCB CONTAMINATED FILTER PRESS

Rate of Generation..... 1 OVP per ONCE

3. CHEMICAL COMPOSITION \*\*\*\*\* Low \*\*\*\*\* High \*\*\*

PCB CONTAMINATED CAST IRON FILTER PRESS (  
 PCBS=19.4 PPM)

100

Totals. . . 0.000 to 100.000

5. TRANSPORTATION INFORMATION \*\*\*\*\*

Proper DOT Shipping Name: RQ, HAZARDOUS SUBSTANCE, SOLID,  
 N.O.S. (PCBS')  
 Hazard Class: ORM-E  
 RQ: 1 UN/NA: NA9188  
 EPA Waste Codes: PCB-2

State Waste Codes:

Container Size: 85 GAL Type: OVP

Pickup Site: GENERATOR SITE

Transporter: APTUS

EPA ID #: MND 980791321

Contact: Buddy Driskell

Phone Number: (800) 248-0442

7. PHYSICAL DESCRIPTION \*\*\*\*\*

Organic: Y Inorganic: Y

Physical State: Solid

Phases / Layering: Unilayer

% Free Liquid: 0

Total Solid (wt%) 100

Odor: NONE

Color: GREY STEEL

4. TOXICITY CHARACTERISTICS (mg/L) \*\*\*\*\* Low \*\*\*\*\* High \*\*

=== PESTICIDES ===

Endrin	N/A
Lindane	N/A
Methoxychlor	N/A
Toxaphene	N/A
2,4-D	N/A
2,4,5-TP (Silvex)	N/A
Chlordane	N/A
Heptachlor	N/A

=== BASE NEUTRALS ===

1,4-Dichlorobenzene	N/A
Hexachloro-1,3-Butadiene	N/A
Hexachloroethane	N/A
Nitrobenzene	N/A
Pyridine	N/A
2,4-Dinitrotoluene	N/A
Hexachlorobenzene	N/A

=== ACID EXTRACTABLES ===

O-Cresol	N/A
M-Cresol	N/A
P-Cresol	N/A
Cresol	N/A
Pentachlorophenol	N/A
2,4,5-Trichlorophenol	N/A
2,4,6-Trichlorophenol	N/A

=== VOLATILES ===

Benzene	N/A
Carbon Tetrachloride	N/A
Chlorobenzene	N/A
Chloroform	N/A
1,2-Dichloroethane	N/A
1,1-Dichloroethylene	N/A
Methyl Ethyl Ketone	N/A
Tetrachloroethylene	N/A
Trichloroethylene	N/A
Vinyl Chloride	N/A



=== APTUS WASTE PROFILE SHEET ===

Page: 1 of Profile: PAP101767 ; Lab No: - - ; Printed: 08/03/93  
 Profile Expires: 07/30/94 Status: Active - Approval Required

1. GENERATOR INFORMATION \*\*\*\*\*  
 0088117  
 GENERAL ELECTRIC CO.  
 1401 E. VALENCIA ROAD  
 TUCSON SERVICE CENTER  
 TUCSON, AZ 85706-6098  
 Technical Contact:  
 Phone Number: ( ) -  
 Facility EPA ID #: AZD074463001  
 State ID #: N/A

2. BILLING INFORMATION \*\*\*\*\*  
 0088117  
 GENERAL ELECTRIC CO.  
 1401 E. VALENCIA ROAD  
 TUCSON SERVICE CENTER  
 TUCSON, AZ 85706-6098  
 Company Contact: CHRIS DAHLBERG  
 Phone Number: (602) 889-3346

Generating Process..... FILTER PRESS CLEANUP DEBRIS LESS THAN 50 PPM PCB  
 Common Name of Waste... PCB DEBRIS  
 Rate of Generation..... 1 DR per ONCE

3. CHEMICAL COMPOSITION \*\*\*\*\* Low \*\*\*\*\* High \*\*\*  
 GLOVES 0 to 2  
 MINERAL SPIRITS 0 to 5  
 OIL 0 to 5  
 PAPER ROLL FILTERS 20  
 PLASTIC SHEETS 50 to 60  
 RAGS 15 to 20

Totals. . . 65.000 to 112.000

5. TRANSPORTATION INFORMATION \*\*\*\*\*  
 Proper DOT Shipping Name: RQ, HAZARDOUS SUBSTANCE, SOLID,  
 N.O.S. (PCBS')  
 Hazard Class: ORM-E  
 RQ: 1 UN/NA: NA9188  
 EPA Waste Codes: PCB-2

State Waste Codes:

Container Size: 55 GAL Type: 17C  
 Pickup Site: GENERATOR SITE  
 Transporter: APTUS  
 EPA ID #: MND 980791321  
 Contact: Buddy Driskell  
 Phone Number: (800) 248-0442

7. PHYSICAL DESCRIPTION \*\*\*\*\*  
 Organic: Y Inorganic: Y  
 Physical State: Solid  
 Phases / Layering: Multilayer  
 % Free Liquid: 0  
 Total Solid (wt%) 100  
 Odor: OIL Color: BLACK/BRWN

4. TOXICITY CHARACTERISTICS (mg/L) \*\*\*\*\* Low \*\*\*\*\* High \*\*  
 === PESTICIDES ===  
 Endrin N/A  
 Lindane N/A  
 Methoxychlor N/A  
 Toxaphene N/A  
 2,4-D N/A  
 2,4,5-TP (Silvex) N/A  
 Chlordane N/A  
 Heptachlor N/A  
 === BASE NEUTRALS ===  
 1,4-Dichlorobenzene N/A  
 Hexachloro-1,3-Butadiene N/A  
 Hexachloroethane N/A  
 Nitrobenzene N/A  
 Pyridine N/A  
 2,4-Dinitrotoluene N/A  
 Hexachlorobenzene N/A  
 === ACID EXTRACTABLES ===  
 O-Cresol N/A  
 M-Cresol N/A  
 P-Cresol N/A  
 Cresol N/A  
 Pentachlorophenol N/A  
 2,4,5-Trichlorophenol N/A  
 2,4,6-Trichlorophenol N/A  
 === VOLATILES ===  
 Benzene N/A  
 Carbon Tetrachloride N/A  
 Chlorobenzene N/A  
 Chloroform N/A  
 1,2-Dichloroethane N/A  
 1,1-Dichloroethylene N/A  
 Methyl Ethyl Ketone N/A  
 Tetrachloroethylene N/A  
 Trichloroethylene N/A  
 Vinyl Chloride N/A

=== APTUS WASTE PROFILE SHEET ===

Page: 2 of Profile: PAP101767 ; Lab No: - - ; Printed: 08/03/93  
 Profile Expires: 07/30/94 Status: Active - Approval Required

8. OTHER HAZARDOUS PROPERTIES \*\*\*\*\*

Explosive? NO Pyrophoric? NO Radioactive? NO  
 Infectious? NO Reactive? NO Shock Sensitive? NO

9. FUEL BLENDING / INCINERATION PARAMETERS \*\*\*\* Low \*\*\*\*\* High

BTU / Lb. N/A  
 Ash (%) N/A  
 Water (% by wt.) N/A  
 Specific Gravity N/A  
 Flash Point (degrees F) N/A  
 pH N/A  
 Total Organic Halogen (%) N/A  
 PCB's (ug/g) <50  
 Total Organic Sulfur (%) N/A  
 Viscosity (cps) N/A  
 Miscibility With Water NO  
 Oxidizer Screen NEG

6. METALS (mg/L) \*\*\*\*\* Low \*\*\*\*\* High \*\*

TCLP Arsenic N/A  
 TCLP Barium N/A  
 TCLP Cadmium N/A  
 TCLP Chromium N/A  
 TCLP Lead N/A  
 TCLP Mercury N/A  
 TCLP Silver N/A  
 TCLP Selenium N/A  
 (following Totals are measured in ug/g)  
 Total Antimony N/A  
 Total Arsenic N/A  
 Total Barium N/A  
 Total Beryllium N/A  
 Total Cadmium N/A  
 Total Chromium N/A  
 Total Lead N/A  
 Total Mercury N/A  
 Total Nickel N/A  
 Total Selenium N/A  
 Total Silver N/A  
 Total Thallium N/A

10. INORGANICS (ug/g) \*\*\*\*\* Low \*\*\*\*\* High

Cyanides NEG  
 Fluoride NEG  
 Chloride N/A  
 Sulfides NEG  
 Iodide NEG  
 Bromide N/A

11. ATTACHMENTS \*\*\*\*\*

Addenda \_\_\_\_\_ Lab Analysis \_\_\_\_\_ MSDS \_\_\_\_\_ Other \_\_\_\_\_

12. CERTIFICATION: I hereby certify that the enclosed sample and/or analytical data is representative of the waste and that the above and attached description is complete and accurate to the best of my knowledge and ability to determine that no deliberate or willful omission of composition or properties exists, and that all known or suspected hazards have been disclosed. I authorize Aptus to act as the Generator's agent in matters concerning management of the aforementioned waste.

Date: 8-23-93 Authorized Signature: *Denise Gaston*

Title: Manager Customer Service

Comments: \_\_\_\_\_

(continued on next page)

=== APTUS WASTE PROFILE SHEET ===

Page: 3 of Profile: PAP101767 ; Lab No: - - ; Printed: 08/03/93  
Profile Expires: 07/30/94 Status: Active -- Approval Required

=====

Notes from Customer:

- 1) 8-3-93; GENERATOR REQUEST SECTION 5, TRANSPORTATION INFO BE  
FILLED OUT BY APTUS. RK.

Notes to Customer:

- 1) PROFILE WAS APPROVED WITHOUT WASTE ACCEPTANCE TESTING AND IS  
BASED ON GENERATOR KNOWLEDGE.
- 2) DEBRIS IS LIMITED TO THE ITEMS SPECIFICALLY DESCRIBED BY  
GENERATOR ON ORIGINAL PROFILE.

Handling Notes: (no handling notes)

**F**

D.O.T. PROPER SHIPPING NAME AND I.D. NUMBER:	
RQ HAZARDOUS SUBSTANCE, SOLID N.O.S. (POLYCHLORINATED BIPHENYLS) NA9188	
<b>ORM-E</b>	<b>RQ</b>
<b>WASTE FOR DISPOSAL</b>	
<b>FEDERAL LAW PROHIBITS IMPROPER DISPOSAL</b>	
IF FOUND, CONTACT THE NEAREST POLICE, OR PUBLIC SAFETY AUTHORITY, OR THE U.S. ENVIRONMENTAL PROTECTION AGENCY	
GENERATOR INFORMATION:	
NAME _____	
ADDRESS _____ PHONE _____	
CITY _____ STATE _____ ZIP _____	
EPA / MANIFEST	
ID NO. / DOCUMENT NO. _____ / _____	
TOTAL WT. _____ EPA	
IN KILOGRAMS _____ WASTE NO. _____	
DATE REMOVED _____ DATE PLACED _____	
FROM SERVICE _____ IN STORAGE _____	
<b>HANDLE WITH CARE!</b>	

Rainbow Graphics (800) 530-5318

USE THIS LABEL ON RCRA AND RCRA / TSCA MIX

G

# HAZARDOUS WASTE

FEDERAL LAW PROHIBITS IMPROPER DISPOSAL

IF FOUND, CONTACT THE NEAREST POLICE, OR PUBLIC SAFETY  
AUTHORITY, OR THE U.S. ENVIRONMENTAL PROTECTION AGENCY

GENERATOR INFORMATION:

NAME \_\_\_\_\_

ADDRESS \_\_\_\_\_ PHONE \_\_\_\_\_

CITY \_\_\_\_\_ STATE \_\_\_\_\_ ZIP \_\_\_\_\_

EPA / MANIFEST  
ID NO. / DOCUMENT NO. \_\_\_\_\_ / \_\_\_\_\_

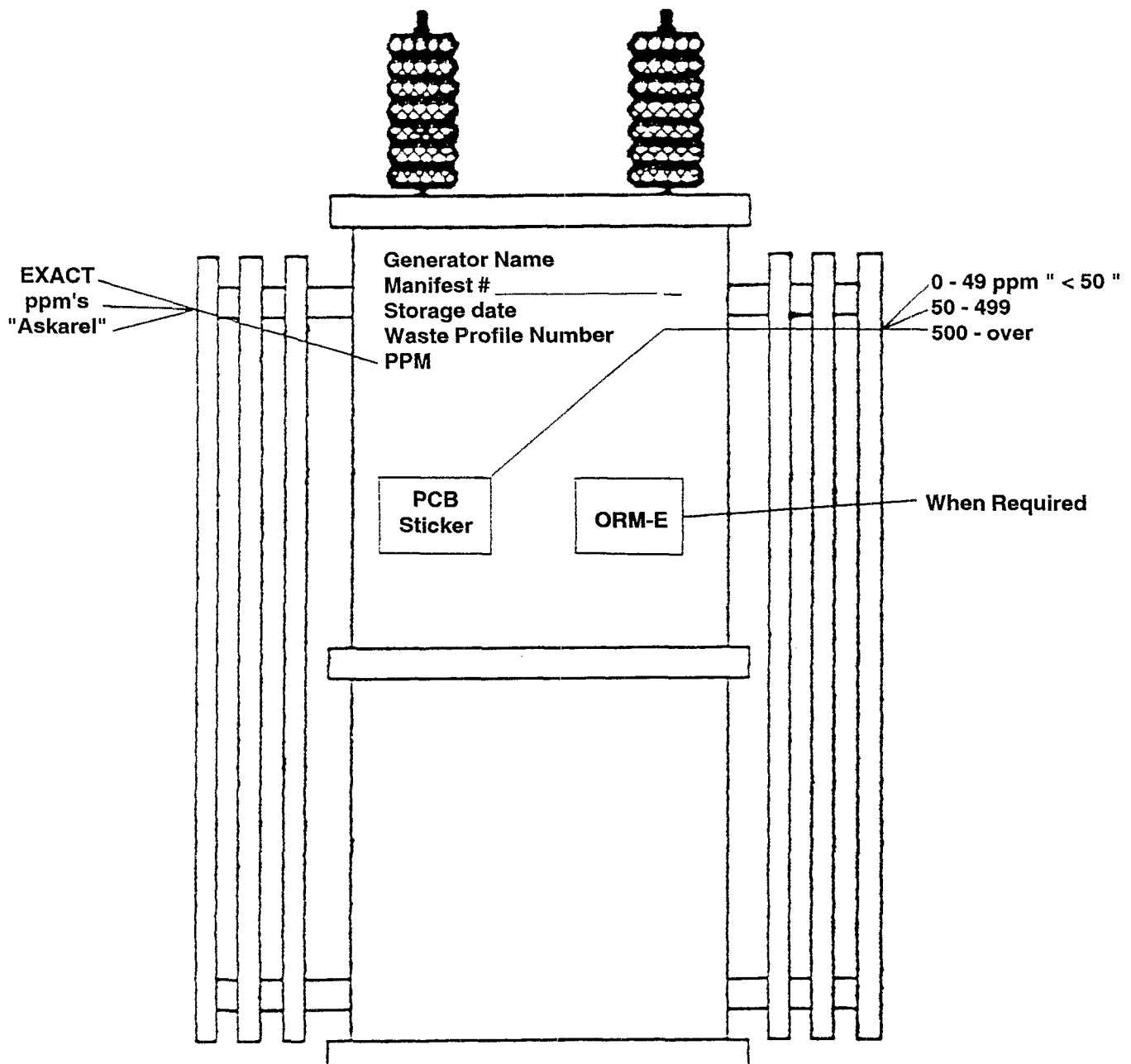
ACCUMULATION EPA  
START DATE \_\_\_\_\_ WASTE NO. \_\_\_\_\_

[  
\_\_\_\_\_  
\_\_\_\_\_  
\_\_\_\_\_  
\_\_\_\_\_  
D.O.T. PROPER SHIPPING NAME AND UN OR NA NO. WITH PREFIX  
\_\_\_\_\_]

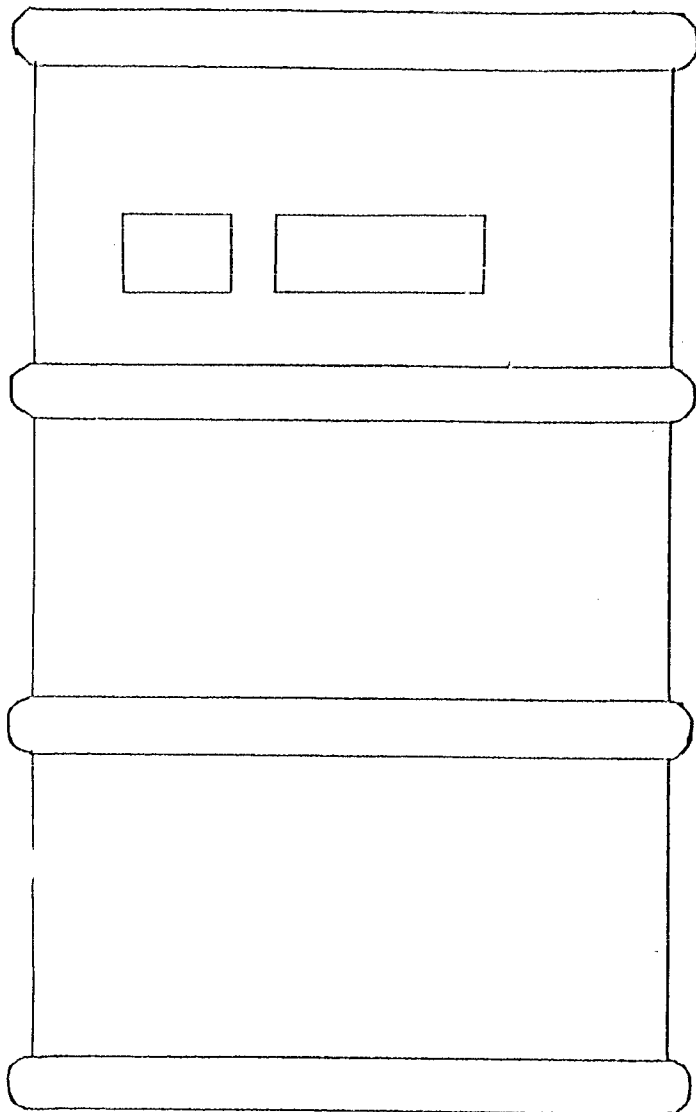
## HANDLE WITH CARE!

HWNPRS

# H



Most of our generator's do not know the Manifest Number APTUS will use to pick up the material and will not be able to write it in as indicated above. But if they will write " Manifest # \_\_\_\_\_ ", this allows the driver to write it in. Same for Waste Profile Numbers.

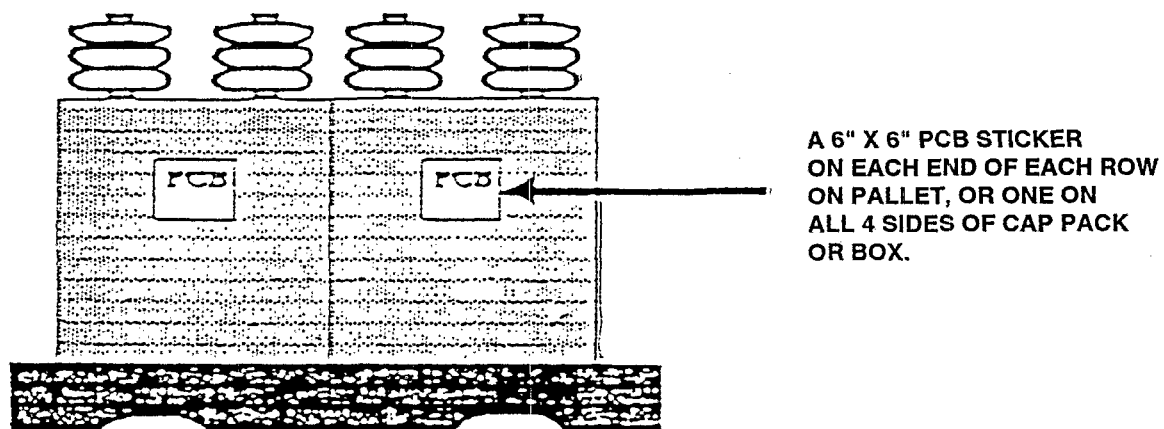
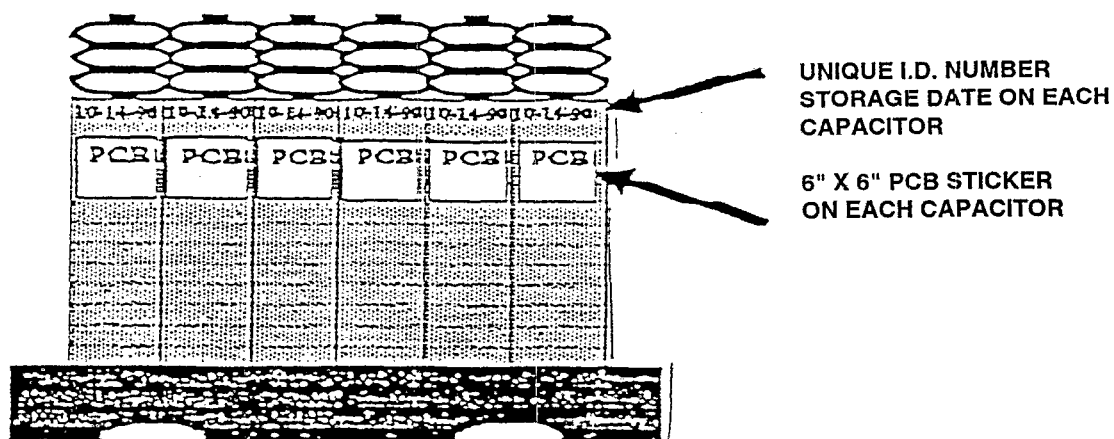


Generator Name  
Manifest # \_\_\_\_\_  
Storage Date  
Waste Profile Number  
Contents

Debris Examples:  
Dirt; Rock; Suits;  
Rags; Plastics;  
Test Kits.

Most of our generator's do not know the Manifest Number APTUS will use to pick up the material and will not be able to write it in as indicated above. But, if they will write " Manifest # \_\_\_\_\_ ", this allows the driver to write it in, Same for Waste Profile Numbers.

J





HAZARDOUS MATERIAL LABELS







**USPCI**A Subsidiary of  
Union Pacific Corporation**AMENDMENT TO WASTE PROFILE SHEET**DATE: 9/08/93ATTENTION: Denise Gashawi-SmithGENERATOR: GENERAL ELECTRICFAX NUMBER: 602/889-3341

Per our telephone conversation on \_\_\_\_\_, this letter confirms the  
additions made to Hazardous Waste Profile Sheet # 106678  
CF # 93-0220 as follows:

- \* Flash on sample >200°F - keep or delete D001?
- \* Delete ORM-E from shipping description, RQ for D018 is 10 lbs.
- \* "data sheet on solvent enclosed"?? cross off line - solvent  
has evaporated.

Please sign to acknowledge these changes and return as soon as possible. If you have any  
questions, please call (801) 595-4476. Thank you for your cooperation.

Sincerely,



Sharon L. Jacobo  
Senior Customer Service Representative



(Acknowledgement Signature)

Manager Customer Service

(Title)

9-8-93

(Date)

Return FAX number - (801) 595-4477

=== APTUS WASTE PROFILE SHEET ===

Page: 1 of Profile: PAP101767 ; Lab No: - - ; Printed: 08/04/93  
 Profile Expires: 07/30/94 Status: Active - Approval Required

1. GENERATOR INFORMATION \*\*\*\*\*

0088117  
 GENERAL ELECTRIC CO.  
 1401 E. VALENCIA ROAD  
 TUCSON SERVICE CENTER  
 TUCSON, AZ 85706-6098  
 Technical Contact:  
 Phone Number: ( ) -  
 Facility EPA ID #: AZD074463001  
 State ID #: N/A

2. BILLING INFORMATION \*\*\*\*\*

0088117  
 GENERAL ELECTRIC CO.  
 1401 E. VALENCIA ROAD  
 TUCSON SERVICE CENTER  
 TUCSON, AZ 85706-6098  
 Company Contact: CHRIS DAHLBERG  
 Phone Number: (602) 889-3346

Generating Process..... FILTER PRESS CLEANUP DEBRIS LESS THAN 50 PPM PCB  
 Common Name of Waste... PCB DEBRIS  
 Rate of Generation..... 1 DR per ONCE

3. CHEMICAL COMPOSITION \*\*\*\*\* Low \*\*\*\*\* High \*\*\*

GLOVES	0	to 2
MINERAL SPIRITS	0	to 5
OIL	0	to 5
PAPER ROLL FILTERS		20
PLASTIC SHEETS	50	to 60
RAGS	15	to 20

Totals. . . 65.000 to 112.000

4. TOXICITY CHARACTERISTICS (mg/L) \*\*\*\*\* Low \*\*\*\*\* High \*\*

=== PESTICIDES ===

Endrin	N/A
Lindane	N/A
Methoxychlor	N/A
Toxaphene	N/A
2,4-D	N/A
2,4,5-TP (Silvex)	N/A
Chlordane	N/A
Heptachlor	N/A
=== BASE NEUTRALS ===	
1,4-Dichlorobenzene	N/A
Hexachloro-1,3-Butadiene	N/A
Hexachloroethane	N/A
Nitrobenzene	N/A
Pyridine	N/A
2,4-Dinitrotoluene	N/A
Hexachlorobenzene	N/A
=== ACID EXTRACTABLES ===	
O-Cresol	N/A
M-Cresol	N/A
P-Cresol	N/A
Cresol	N/A
Pentachlorophenol	N/A
2,4,5-Trichlorophenol	N/A
2,4,6-Trichlorophenol	N/A
=== VOLATILES ===	
Benzene	N/A
Carbon Tetrachloride	N/A
Chlorobenzene	N/A
Chloroform	N/A
1,2-Dichloroethane	N/A
1,1-Dichloroethylene	N/A
Methyl Ethyl Ketone	N/A
Tetrachloroethylene	N/A
Trichloroethylene	N/A
Vinyl Chloride	N/A

5. TRANSPORTATION INFORMATION \*\*\*\*\*

Proper DOT Shipping Name: RQ, HAZARDOUS SUBSTANCE, SOLID,  
 N.O.S. (PCBS')  
 Hazard Class: ORM-E  
 RQ: 1 UN/NA: NA9188  
 EPA Waste Codes: PCB-2

State Waste Codes:

Container Size: 55 GAL Type: 17C  
 Pickup Site: GENERATOR SITE  
 Transporter: APTUS  
 EPA ID #: MND 980791321  
 Contact: Buddy Driskell  
 Phone Number: (800) 248-0442

7. PHYSICAL DESCRIPTION \*\*\*\*\*

Organic: Y Inorganic: Y  
 Physical State: Solid  
 Phases / Layering: Multilayer  
 % Free Liquid: 0  
 Total Solid (wt%) 100  
 Odor: OIL Color: BLACK/BRWN

=== APTUS WASTE PROFILE SHEET ===

Page: 2 of Profile: PAP101767 ; Lab No: - - ; Printed: 08/04/93  
 Profile Expires: 07/30/94 Status: Active - Approval Required

8. OTHER HAZARDOUS PROPERTIES \*\*\*\*\*

Explosive? NO Pyrophoric? NO Radioactive? NO  
 Infectious? NO Reactive? NO Shock Sensitive? NO

9. FUEL BLENDING / INCINERATION PARAMETERS \*\*\*\* Low \*\*\*\*\* High

BTU / Lb. N/A  
 Ash (%) N/A  
 Water (% by wt.) N/A  
 Specific Gravity N/A  
 Flash Point (degrees F) N/A  
 pH N/A  
 Total Organic Halogen (%) N/A  
 PCB's (ug/g) <50  
 Total Organic Sulfur (%) N/A  
 Viscosity (cps) N/A  
 Miscibility With Water NO  
 Oxidizer Screen NEG

10. INORGANICS (ug/g) \*\*\*\*\* Low \*\*\*\*\* High

Cyanides NEG  
 Fluoride NEG  
 Chloride N/A  
 Sulfides NEG  
 Iodide NEG  
 Bromide N/A

11. ATTACHMENTS \*\*\*\*\*

Addenda \_\_\_\_\_ Lab Analysis \_\_\_\_\_ MSDS \_\_\_\_\_ Other \_\_\_\_\_

12. CERTIFICATION: I hereby certify that the enclosed sample and/or analytical data is representative of the waste and that the above and attached description is complete and accurate to the best of my knowledge and ability to determine that no deliberate or willful omission of composition or properties exists, and that all known or suspected hazards have been disclosed. I authorize Aptus to act as the Generator's agent in matters concerning management of the aforementioned waste.

Date: \_\_\_\_\_ Authorized Signature: \_\_\_\_\_

Title: \_\_\_\_\_

Comments: \_\_\_\_\_

(continued on next page)

=== APTUS WASTE PROFILE SHEET ===

Page: 3 of Profile: PAP101767 ; Lab No: - - ; Printed: 08/04/93  
Profile Expires: 07/30/94 Status: Active - Approval Required  
=====

Notes from Customer:

- 1) 8-3-93; GENERATOR REQUEST SECTION 5, TRANSPORTATION INFO BE  
FILLED OUT BY APTUS. RK.

Notes to Customer:

- 1) PROFILE WAS APPROVED WITHOUT WASTE ACCEPTANCE TESTING AND IS  
BASED ON GENERATOR KNOWLEDGE.

- 2) DEBRIS IS LIMITED TO THE ITEMS SPECIFICALLY DESCRIBED BY  
GENERATOR ON ORIGINAL PROFILE.

Handling Notes: (no handling notes)



=== APTUS WASTE PROFILE SHEET ===

Page: 1 of Profile: PAP101765 ; Lab No: - - ; Printed: 08/04/93  
 Profile Expires: 07/30/94 Status: Active - Approval Required

1. GENERATOR INFORMATION \*\*\*\*\*

0088117  
 GENERAL ELECTRIC CO.  
 1401 E. VALENCIA ROAD  
 TUCSON SERVICE CENTER  
 TUCSON, AZ 85706-6098  
 Technical Contact:  
 Phone Number: ( ) -  
 Facility EPA ID #: AZD074463001  
 State ID #: N/A

2. BILLING INFORMATION \*\*\*\*\*

0088117  
 GENERAL ELECTRIC CO.  
 1401 E. VALENCIA ROAD  
 TUCSON SERVICE CENTER  
 TUCSON, AZ 85706-6098  
 Company Contact: CHRIS DAHLBERG  
 Phone Number: (602) 889-3346

Generating Process..... USED FILTER PRESS

Common Name of Waste... PCB CONTAMINATED FILTER PRESS

Rate of Generation..... 1 OVP per ONCE

3. CHEMICAL COMPOSITION \*\*\*\*\* Low \*\*\*\*\* High \*\*\*

PCB CONTAMINATED CAST IRON FILTER PRESS (  
 PCBS=19.4 PPM) 100

Totals. . . 0.000 to 100.000

4. TOXICITY CHARACTERISTICS (mg/L) \*\*\*\*\* Low \*\*\*\*\* High \*\*

=== PESTICIDES ===  
 Endrin N/A  
 Lindane N/A  
 Methoxychlor N/A  
 Toxaphene N/A  
 2,4-D N/A  
 2,4,5-TP (Silvex) N/A  
 Chlordane N/A  
 Heptachlor N/A

=== BASE NEUTRALS ===  
 1,4-Dichlorobenzene N/A  
 Hexachloro-1,3-Butadiene N/A  
 Hexachloroethane N/A  
 Nitrobenzene N/A  
 Pyridine N/A  
 2,4-Dinitrotoluene N/A  
 Hexachlorobenzene N/A

=== ACID EXTRACTABLES ===  
 O-Cresol N/A  
 M-Cresol N/A  
 P-Cresol N/A  
 Cresol N/A  
 Pentachlorophenol N/A  
 2,4,5-Trichlorophenol N/A  
 2,4,6-Trichlorophenol N/A

=== VOLATILES ===  
 Benzene N/A  
 Carbon Tetrachloride N/A  
 Chlorobenzene N/A  
 Chloroform N/A  
 1,2-Dichloroethane N/A  
 1,1-Dichloroethylene N/A  
 Methyl Ethyl Ketone N/A  
 Tetrachloroethylene N/A  
 Trichloroethylene N/A  
 Vinyl Chloride N/A

5. TRANSPORTATION INFORMATION \*\*\*\*\*

Proper DOT Shipping Name: RQ, HAZARDOUS SUBSTANCE, SOLID,  
 N.O.S. (PCBS')  
 Hazard Class: ORM-E  
 RQ: 1 UN/NA: NA9188  
 EPA Waste Codes: PCB-2

State Waste Codes:

Container Size: 85 GAL Type: OVP  
 Pickup Site: GENERATOR SITE  
 Transporter: APTUS  
 EPA ID #: MND 980791321  
 Contact: Buddy Driskell  
 Phone Number: (800) 248-0442

7. PHYSICAL DESCRIPTION \*\*\*\*\*

Organic: Y Inorganic: Y  
 Physical State: Solid  
 Phases / Layering: Unilayer  
 % Free Liquid: 0  
 Total Solid (wt%) 100  
 Odor: NONE Color: GREY STEEL

=== APTUS WASTE PROFILE SHEET ===

Page: 2 of Profile: PAP101765 ; Lab No: - - ; Printed: 08/04/93  
 Profile Expires: 07/30/94 Status: Active - Approval Required

8. OTHER HAZARDOUS PROPERTIES \*\*\*\*\*

Explosive? NO Pyrophoric? NO Radioactive? NO  
 Infectious? NO Reactive? NO Shock Sensitive? NO

9. FUEL BLENDING / INCINERATION PARAMETERS \*\*\*\* Low \*\*\*\*\* High

BTU / Lb. N/A  
 Ash (%) N/A  
 Water (% by wt.) N/A  
 Specific Gravity >1.5  
 Flash Point (degrees F) N/A  
 pH N/A  
 Total Organic Halogen (%) N/A  
 PCB's (ug/g) <50  
 Total Organic Sulfur (%) N/A  
 Viscosity (cps) N/A  
 Miscibility With Water NO  
 Oxidizer Screen NEG

10. INORGANICS (ug/g) \*\*\*\*\* Low \*\*\*\*\* High

Cyanides NEG  
 Fluoride NEG  
 Chloride N/A  
 Sulfides NEG  
 Iodide N/A  
 Bromide N/A

11. ATTACHMENTS \*\*\*\*\*

Addenda \_\_\_\_\_ Lab Analysis \_\_\_\_\_ MSDS \_\_\_\_\_ Other \_\_\_\_\_

12. CERTIFICATION: I hereby certify that the enclosed sample and/or analytical data is representative of the waste and that the above and attached description is complete and accurate to the best of my knowledge and ability to determine that no deliberate or willful omission of composition or properties exists, and that all known or suspected hazards have been disclosed. I authorize Aptus to act as the Generator's agent in matters concerning management of the aforementioned waste.

Date: \_\_\_\_\_ Authorized Signature: \_\_\_\_\_

Title: \_\_\_\_\_

Comments: \_\_\_\_\_

(continued on next page)

=== APTUS WASTE PROFILE SHEET ===

Page: 3 of Profile: PAP101765 ; Lab No: - - ; Printed: 08/04/93  
Profile Expires: 07/30/94 Status: Active - Approval Required  
=====

Notes from Customer:

1) SECTION 5, TRANSPORTATION INFO, WAS FILLED IN BY APTUS AS  
PER GENERATOR REQUEST. RK 8-3-93.

2) CAN BE LANDFILLED AT U.S. ECOLOGY AS AN OPTION AS PER  
GENERATOR. RK 8-3-93.

Notes to Customer: (no notes to Customer)

Handling Notes:

1) REPACK DRUM FOR INCINERATION. METAL PIECES OTHER THAN MILD  
STEEL TO LOW PART DECOMMISSION.

Date July 20, 1993

Recycling Resources, Inc.  
1340 West Lincoln Street  
Phoenix, AZ 85007

Re: WASTE ANALYSIS PROFILE RECERTIFICATION

Compliance:

Pursuant to 40 CFR 265.13(b)(4) General Electric  
certifies that all the information contained on profile number  
DCP2050018 is complete and accurate. There have been  
no alterations in the process of generating the waste and no  
changes in the constituent composition of the wastestream.

General Electric understands that should the  
reanalysis of the waste indicate a change, a new profile will  
need to be submitted. This new profile will be subject  
to applicable fees.

Very truly yours,

Generator

By [Signature]

Waste Stream Oil/Absorbant mix

Date July 20, 1993

Recycling Resources, Inc.  
1340 West Lincoln Street  
Phoenix, AZ 85007

Re: WASTE ANALYSIS PROFILE RECERTIFICATION

Compliance:

Pursuant to 40 CFR 265.13(b)(4) General Electric  
certifies that all the information contained on profile number  
DGP 2050019 is complete and accurate. There have been  
no alterations in the process of generating the waste and no  
changes in the constituent composition of the wastestream.

General Electric understands that should the  
reanalysis of the waste indicate a change, a new profile will  
need to be submitted. This new profile will be subject  
to applicable fees.

Very truly yours,

Generator

By [Signature]

Waste Stream Used oil

# APTUS

A Westinghouse Company

11800 N. Apollo Road, P.O. Box 27448, Salt Lake City, UT 84127-0448  
11800 N. Apollo Road, P.O. Box 27448, Salt Lake City, UT 84127-0448  
11800 N. Apollo Road, P.O. Box 27448, Salt Lake City, UT 84127-0448

AP 101761

## APTUS WASTE PROFILE SHEET

### 1. GENERATOR INFORMATION

Aptus Contact: John Kuhn  
Generator: General Electric Co.  
Address: 1401 E. Valencia Blvd  
Tucson, Az 85706  
Technical Contact: Denise - Gushbarri-Smith  
Phone Number: 602-889-3396  
Facility EPA ID #: AZD074463001  
State ID #: N/A

### 3. CHEMICAL COMPOSITION (no trade names)

(totals must add up to 100%)

Oil 42  
PLASTIC SHEET 50-60  
ELIMINATOR 15-20  
POPEL BULL FILTERS 20  
MINERAL OIL 42  
Oil 42  
PCB 15-20

NO FREE LUBRICANTS

112

### 4. TRANSPORTATION INFORMATION

Proper DOT Shipping Name:

Hazard Class:

RC:

UN300

EPA ID Number(s):

Container Size:

Pickup Site:

Transfer:

EPA ID:

Contact:

Phone Number:

### 7. PHYSICAL DESCRIPTION

☒ Organic ☐ Inorganic (both)  
Physical State: ☐ Liquid ☐ semi-solid ☒ solid  
Phases/Layering: ☐ unilayer ☐ bilayer ☒ multilayer  
☒ Free Liquid ☐ Total Solid (wt%) 100  
Odor: Oil Oil PCB / PLASTIC

### 8. FUEL BLENDING/INCINERATION PARAMETERS

BTU/lb. TEST Ash TEST  
Water (by wt.) N/A Specific Gravity TEST  
Flash Point (°F) TEST pH TEST  
Total Organic Halogen (%) TEST PCB TEST  
Total Organic Sulfur TEST Viscosity N/A  
Miscibility With Water N/A Oxidizer N/A

### 2. GENERAL INFORMATION

Billing Name: General Electric Co.  
Address: TUCSON SERVICE CENTER  
1401 E. Valencia Rd.  
Tucson, Az 85706  
Company Contact: Chris Dahlberg  
Phone Number: 602-889-3396  
Generating Process: Filter Press Clean-up Debris  
Less Than 30 ppm PCB  
Common Name of Waste: PCB Debris  
Rate of Generation: 1/2 55 gal Drum ONE time  
(mg/L) (gal/15/1000)

### 5. TOXICITY CHARACTERISTICS (mg/L) Other

PESTICIDES	BASE NEUTRALS
Endrin	1,4-Dichlorobenzene
Heptachlor	Hexachloro-1,3-Butadiene
Heptachlor Epoxide	Hexachlorocyclopentadiene
Heptachlor Hydrolysis Product	Hexachlorocyclopentadiene
Heptachlor Hydrolysis Product	Hexachlorocyclopentadiene
Heptachlor Hydrolysis Product	Hexachlorocyclopentadiene
Heptachlor Hydrolysis Product	Hexachlorocyclopentadiene
Heptachlor Hydrolysis Product	Hexachlorocyclopentadiene
Heptachlor Hydrolysis Product	Hexachlorocyclopentadiene
Heptachlor Hydrolysis Product	Hexachlorocyclopentadiene

### 6. ACID EXTRACTABLES

Acid Extractables	Acid Extractables
1,2,4-Trichlorobenzene	1,2,4-Trichlorobenzene
1,2,4-Trichlorobenzene	1,2,4-Trichlorobenzene
1,2,4-Trichlorobenzene	1,2,4-Trichlorobenzene
1,2,4-Trichlorobenzene	1,2,4-Trichlorobenzene
1,2,4-Trichlorobenzene	1,2,4-Trichlorobenzene
1,2,4-Trichlorobenzene	1,2,4-Trichlorobenzene
1,2,4-Trichlorobenzene	1,2,4-Trichlorobenzene
1,2,4-Trichlorobenzene	1,2,4-Trichlorobenzene
1,2,4-Trichlorobenzene	1,2,4-Trichlorobenzene
1,2,4-Trichlorobenzene	1,2,4-Trichlorobenzene

### 9. VOLATILES

Volatiles	Volatiles
1,1-Dichloroethylene	1,1-Dichloroethylene
Methyl Ethyl Ketone	Methyl Ethyl Ketone
Tetrachloroethylene	Tetrachloroethylene
Trichloroethylene	Trichloroethylene
Trichloroethylene	Trichloroethylene
Trichloroethylene	Trichloroethylene
Trichloroethylene	Trichloroethylene
Trichloroethylene	Trichloroethylene
Trichloroethylene	Trichloroethylene
Trichloroethylene	Trichloroethylene

### 10. METALS (mg/l or ppm)

Metals	Metals
Aluminum	Aluminum
Boron	Boron
Calcium	Calcium
Chromium	Chromium
Lead	Lead
Mercury	Mercury
Copper	Copper
Other	Other

### 11. OTHER HAZARDOUS PROPERTIES

Explosive N/A Pyrophoric N/A Radioactive N/A  
Infectious N/A Reactive N/A Shock Sensitive N/A

### 10. INORGANICS (mg/l or ppm)

Inorganics	Inorganics
Cyanides	Cyanides
Fluoride	Fluoride
Chloride	Chloride
Sulfides	Sulfides
Iodide	Iodide
Bromide	Bromide

### 11. ATTACHMENTS

Appendix NO Lab Analysis NO MSDS NO Other NO

12. CERTIFICATION: I hereby certify that the enclosed sample and/or analytical data is representative of the waste and that the above and attached description is complete and accurate to the best of my knowledge and ability to determine that no deliberate or willful omission of composition or properties exists, and that all known or suspected hazards have been disclosed. I authorize Aptus to act as the Generator's agent in matters concerning management of the aforementioned waste.

Date: 7/28/93 Authorized Signature: Denise Gushbarri-Smith

Title: Manager Customer Service

COMMENTS: Fill in box 5 - Generator wants product shipped as PCB debris

APR 1994

APR 1994

APR 1994

Please sign and date this certification. Keep the gold copy and send all other copies with your waste sample to:

Printed on Recycled Paper

## APTUS WASTE PROFILE SHEET

### 1. GENERATOR INFORMATION

Aptus Contact: Jerry Kryn  
 Generator: General Electric Co  
 Address: 1401 E. Volcanos  
Tucson, AZ 85706  
 Technical Contact: Dennis Carberry Smith  
 Phone Number: 602 869-3346  
 Facility EPA ID #: A2D074463001  
 State ID #: N/A

### 3. CHEMICAL COMPOSITION (no trade names) (totals must add up to 100%)

Component	Percentage
Filter Press Carbon	100 %
USED - PCB wipe test	%
at 19.7 ppm	%
Must be broken up	%
Packed in a 85 gal drum	%
overpack - larger than	%
in 55 gal Drum	%
Total	100 %

### 5. TRANSPORTATION INFORMATION

Proper DOT Shipping Name: \_\_\_\_\_  
 Hazard Class: \_\_\_\_\_  
 RQ: \_\_\_\_\_ UN/NA: \_\_\_\_\_  
 EPA Waste Number(s): \_\_\_\_\_  
 Container Size: \_\_\_\_\_ Type: \_\_\_\_\_  
 Pickup Site: \_\_\_\_\_  
 Transporter: \_\_\_\_\_  
 EPA ID #: \_\_\_\_\_  
 Contact: \_\_\_\_\_  
 Phone Number: \_\_\_\_\_

### 7. PHYSICAL DESCRIPTION

( ) Organic (X) Inorganic  
 Physical State:  
 ( ) liquid ( ) semi-solid (X) solid  
 Phases/Layering:  
 (X) unilayer ( ) bilayer ( ) multilayer  
 % Free Liquid 0 Total Solid (wt%) 100  
 Odor NONE Color Gray Steel

### 9. FUEL BLENDING/INCINERATION PARAMETERS

BTU/lb. 105 Ash 7.5  
 % Water (by wt.) NA Specific Gravity >1.5  
 Flash Point (°F) NA pH NA  
 Total Organic Halogen (%) NA PCB 7.5  
 Total Organic Sulfur NA Viscosity NA  
 Miscibility With Water NA Oxidizer NA

### 2. GENERAL INFORMATION

Billing Name: General Electric Co  
 Address: Tucson Arizona  
1401 E Volcanos Rd  
Tucson AZ 85706  
 Company Contact: Chris Dahlberg  
 Phone Number: 602-839-3346  
 Generating Process: Used Filter Press  
 Common Name of Waste: PCB Carbon Filter Press  
 Rate of Generation: 1 55 drums per one year  
 (qty.) (gal/lb/tons/)

### 4. TOXICITY CHARACTERISTICS (mg/L) Other

PESTICIDES		BASE NEUTRALS	
Endrin	NA	1,4-Dichlorobenzene	NA
Lindane		Hexachloro-1,3 Butadiene	
Methoxychlor		Hexachloroethane	
Toxaphene		Nitrobenzene	
2,4-D		Pyridine	
2,4,5-TP (Silvex)		2,4-Dinitrotoluene	
Heptachlor		Hexachlorobenzene	
Chlordane			

ACID EXTRACTABLES	
O-Cresol	NA
M-Cresol	
P-Cresol	
Cresol	

VOLATILES	
Benzene	NA
Carbon Tetrachloride	
Chlorobenzene	
Chloroform	
1,2-Dichloroethane	
1,1-Dichloroethylene	NA
Methyl Ethyl Ketone	
Tetrachloroethylene	
Trichloroethylene	
Vinyl Chloride	

### 6. METALS EP Toxicity Test

mg/L ( )	Total ( )	TCLP ( )
Arsenic	NA	
Barium		
Cadmium		
Chromium		
Lead		
Mercury		
Copper		
Silver	NA	
Selenium		
Thallium		
Beryllium		
Antimony		
Nickel		
Manganese		
Other		

### 8. OTHER HAZARDOUS PROPERTIES

Explosive NA Pyrophoric NA Radioactive NA  
 Infectious NA Reactive NA Shock Sensitive NA

### 10. INORGANICS (mg/l or ppm)

Cyanides NA Fluoride NA Chloride NA  
 Sulfides NA Iodide NA Bromide NA

### 11. ATTACHMENTS

Addenda NO Lab Analysis NO MSDS NO Other NO

12. CERTIFICATION: I hereby certify that the enclosed sample and/or analytical data is representative of the waste and that the above and attached description is complete and accurate to the best of my knowledge and ability to determine that no deliberate or willful omission of composition or properties exists, and that all known or suspected hazards have been disclosed. I authorize Aptus to act as the Generator's agent in matters concerning management of the aforementioned waste.

Date: \_\_\_\_\_ Authorized Signature: \_\_\_\_\_

Title: \_\_\_\_\_

COMMENTS: Want product recycled or incineration per G.E.

Fill in box #5

Can be land filled @ US Ecology as an option.

WHITE  
ENVIRONMENTAL AFFAIRS

YELLOW  
OPERATIONS

PINK  
SALES

GOLD  
CUSTOMER

Please sign and date the certification. Keep the gold copy and send all other copies with your waste sample kit.



COPPER STATE ANALYTICAL  
LAB, INC.

ARIZONA STATE CERTIFIED LAB NO. AZ0078

710 E. EVANS • TUCSON, AZ 85713

PH. (602) 884-5811

PH. (602) 797-0788

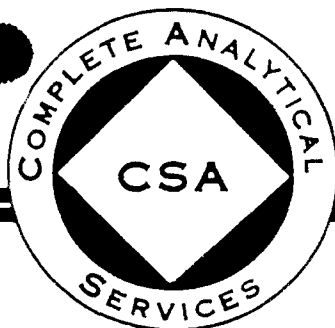
FAX# (602) 884-5812

RECEIVED  
JUL - 7 1993

D. A. SHAH

DIRECTOR  
AZ REG #8888

IN BUSINESS SINCE 1966



GENERAL ELECTRIC COMPANY  
Attn: Denise  
1401 East Valencia Road  
Tucson, AZ 85706

Date Received: 05-20-93  
Date Analyzed: 05-25-93  
Date Reported: 06-01-93  
CSAL ID No.: 93-05-56961  
C O C No.: 9338

Client ID #: 210348  
Sampled By : Client  
Sample Type: Liquid

Solvent Scan GC/FID

Constituents

Results %

Pentene	ND
Hexene	<0.01
Ether	<0.01
Octane	ND
Acetone	ND
Tetrahydrofuran	ND
111 TCA	ND
Ethylacetate	ND
Methanol	ND
Methyl Ethyl Ketone(MEK)	ND
1-Propanol (IPA)	ND
Methylene Chloride	ND
Benzene	ND
2-Pentanone	ND
Acetonitrile	ND
Chloroform	ND
Toluene	ND
1,4 Dioxine	ND
Ethylbenzene	0.0220
M-Xylene	0.0220
P-Xylene	0.0440 ppm.
Butanol	ND
O-Xylene	0.01
Cl Butane	ND
Methyl	ND
Cellosolve	ND
Kerocene	ND

ND = Not Detected or Less than 0.01% (DL)

DL = Detection Limit

Results Reported in Percent

Reviewed By

*D. A. Shah*



# COPPER STATE ANALYTICAL LAB, INC.

ARIZONA STATE CERTIFIED LAB NO. AZ0078

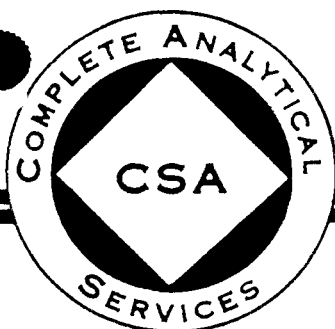
710 E. EVANS • TUCSON, AZ 85713

PH. (602) 884-5811 PH. (602) 797-0788 FAX# (602) 884-5812

D. A. SHAH

DIRECTOR  
AZ RES #8888

IN BUSINESS SINCE 1966



GENERAL ELECTRIC COMPANY  
Attn: Denise  
1401 East Valencia Road  
Tucson,, AZ 85706

Date Received: 05-20-93  
Date Analyzed: 05-25-93  
Date Reported: 06-14-93  
C O C No. : 9338

Sample Type: Liquid  
Sampled By : Client

## Laboratory Report

CSAL ID No.	Client ID No.	Flash Point
93-05-56961	#210348	NF

## END REPORT

NF = No Flash > 200 Degrees Farenheit

Reviewed By

*D. A. Shah*





RECEIVED  
JUN - 9 1993

NOTIFICATION OF UNACCEPTABLE WASTE

04/23/93

Grassy Mountain FIMS

CUSTOMER INFORMATION

EPA ID#: AZD074463001  
GENERAL ELECTRIC COMPANY  
1401 E VALENCIA RD  
TUCSON AZ 85706  
CONTACT: DENISE GASBARRI-SMITH  
PHONE: (602) 889-3346

INVOICE INFORMATION

REF #: AZD074463001  
GENERAL ELECTRIC COMPANY  
1401 E VALENCIA RD  
TUCSON AZ 85706  
CONTACT:  
PHONE:

PROFILE SHEET #: 106679 SAMPLE #: NS  
RECEIVED: 04/23/93  
Last Change Date...: 04/23/93

ACCEPTANCE NO.: GM93-0271  
WASTE ORGANIC PEROXIDE MIXTURE

Thank you for selecting USPCI for your waste management requirements. Your waste stream has been reviewed and is NOT acceptable for management at our facility based on the information provided on the profile sheet number listed above and conditions listed below. Please retain these documents for your records and future reference.

Please contact Customer Service at (801) 595-3900 should you have any questions.

USPCI Sales Representative: DAVID MCCARTY PHONE: (602) 437-8765

DENIAL INFORMATION

The waste stream identified by the reference number above is not acceptable for disposal.

Comments: REJECT NOT ACCEPTABLE AT THIS FACILITY

WASTE STREAM ANALYSIS INFORMATION

Waste Name.....: WASTE ORGANIC PEROXIDE MIXTURE  
Physical State.....:  
Process Producing Waste...: EXCESS VIRGIN MATERIAL  
EPA Waste Codes.....: D003

NS - NO SAMPLE

AUTHORIZATIONS

Denial: Steve Mack, Ph.D. gm Date: 04/23/93

Denial: [Signature] Date: 04/24/93

P.O. number	Contract number	USPCI Sales Representative
-------------	-----------------	----------------------------

I. Customer Information

Customer name	Technical contact	
Loading site:	Phone	Fax
Mailing address:	General contact	
Bill to:	Phone	Fax
	Broker contact	
	Phone	Fax
	EPA ID number	

II. Waste Generation Information

Waste name
Describe process producing waste (attach additional sheet if necessary)
Estimated quantity of waste
Is the waste generated from a... <input type="checkbox"/> RCRA corrective action <u>or a</u> <input type="checkbox"/> CERCLA site?

III. Waste Constituents, Characteristics and Properties

Physical state <input type="checkbox"/> Solid    Contains free liquids? <input type="checkbox"/> yes <input type="checkbox"/> no <input type="checkbox"/> Liquid	Waste Composition	Range in %
pH range <input type="checkbox"/> ≤ 2 <input type="checkbox"/> 2-5 <input type="checkbox"/> 5-8 <input type="checkbox"/> 8-12 <input type="checkbox"/> ≥ 12.5		
Special properties <input type="checkbox"/> explosive <input type="checkbox"/> fuming acids <input type="checkbox"/> absorbents <input type="checkbox"/> strong odor <input type="checkbox"/> reactives    Bulk density <input type="checkbox"/> infectious <input type="checkbox"/> asbestos    Specific gravity <input type="checkbox"/> PCB <input type="checkbox"/> oxidizers    Normality <input type="checkbox"/> radioactives    Color		
Complete for Thermal Destruction <input type="checkbox"/> Heat Value (BTU/lb) _____ to _____ <input type="checkbox"/> Water Content (%) _____ to _____ <input type="checkbox"/> Ash (%) _____ to _____	<input type="checkbox"/> Vapor Pressure (mmHG) _____ @ STP <input type="checkbox"/> Viscosity _____ @ _____ °F <input type="checkbox"/> Total Bromine _____ to _____ %	<input type="checkbox"/> Total Chlorine _____ to _____ % <input type="checkbox"/> Total Flouride _____ to _____ % <input type="checkbox"/> Total Iodine _____ to _____ % <input type="checkbox"/> Total Sulfur _____ to _____ %
Total must equal at least 100%		

IV. EPA Waste Codes and Land Disposal Restriction Standards

Applicable EPA listed waste codes (F,K,U or P)	Contaminated... <input type="checkbox"/> Soil <input type="checkbox"/> Debris
Land Disposal Restriction standards: (check one) <input type="checkbox"/> does not meet any applicable standards <input type="checkbox"/> thallium > 130 mg/l <input type="checkbox"/> meets standards for _____ and <input type="checkbox"/> treated to meet all applicable standards <input type="checkbox"/> nickel > 134 mg/l    exceeds standards for _____ <input type="checkbox"/> meets all standards without treatment <input type="checkbox"/> HOC > 1000 mg/l <input type="checkbox"/> unknown by customer <input type="checkbox"/> no treatment standards apply	
Non Regulated Waste: <input type="checkbox"/> Non Hazardous under RCRA or State Regulations <input type="checkbox"/> Conditionally Exempt Small Quantity Generator <input type="checkbox"/> 100-1000 kg/mo generator	

V. D-Code Characteristic Waste

	Actual Range		Actual Range
<input type="checkbox"/> D001 Ignitable (f.p.<140° F) <input type="checkbox"/> High TOC (>10%) NWW <input type="checkbox"/> Low TOC (<10%) NWW <input type="checkbox"/> Ignitable liquids <input type="checkbox"/> Ignitable reactives <input type="checkbox"/> Oxidizers		<input type="checkbox"/> D012 Endrin	≥0.02 mg/l
<input type="checkbox"/> D002 Corrosive (pH<2 or ≥12.5) <input type="checkbox"/> Acid liquids <input type="checkbox"/> Alkaline liquids <input type="checkbox"/> Other corrosive liquids		<input type="checkbox"/> D013 Lindane	≥0.4 mg/l
<input type="checkbox"/> D003 Reactive <input type="checkbox"/> Reactive sulfides <input type="checkbox"/> Explosives <input type="checkbox"/> Water reactives <input type="checkbox"/> Reactive cyanides <input type="checkbox"/> Other reactives		<input type="checkbox"/> D014 Methoxychlor	≥10.0 mg/l
<input type="checkbox"/> D004 Arsenic ≥5.0 mg/l		<input type="checkbox"/> D015 Toxaphene	≥0.5 mg/l
<input type="checkbox"/> D005 Barium ≥100.0 mg/l		<input type="checkbox"/> D016 2,4-D	≥10.0 mg/l
<input type="checkbox"/> D006 Cadmium ≥1.0 mg/l <input type="checkbox"/> Cadmium batteries		<input type="checkbox"/> D017 2,4,5-TP Silvex	≥1.0 mg/l
<input type="checkbox"/> D007 Chromium ≥5.0 mg/l		<input type="checkbox"/> D018 Benzene	≥0.5 mg/l
<input type="checkbox"/> D008 Lead ≥5.0 mg/l <input type="checkbox"/> Lead acid batteries		<input type="checkbox"/> D019 Carbon tetrachloride	≥0.5 mg/l
<input type="checkbox"/> D009 Mercury ≥0.2 mg/l <input type="checkbox"/> High mercury (>260 mg/kg) <input type="checkbox"/> (organics) <input type="checkbox"/> High mercury (>260 mg/kg) <input type="checkbox"/> (inorganics) <input type="checkbox"/> Incin. residues <input type="checkbox"/> Low mercury (<260 mg/kg)		<input type="checkbox"/> D020 Chlordane	≥0.03 mg/l
<input type="checkbox"/> D010 Selenium ≥1.0 mg/l		<input type="checkbox"/> D021 Chlorobenzene	≥100.0 mg/l
<input type="checkbox"/> D011 Silver ≥5.0 mg/l		<input type="checkbox"/> D022 Chloroform	≥6.0 mg/l
		<input type="checkbox"/> D023 O-Cresol	≥200.0 mg/l
		<input type="checkbox"/> D024 m-Cresol	≥200.0 mg/l
		<input type="checkbox"/> D025 p-Cresol	≥200.0 mg/l
		<input type="checkbox"/> D026 Cresol	≥200.0 mg/l
		<input type="checkbox"/> D027 1,4-Dichlorobenzene	≥7.5 mg/l
		<input type="checkbox"/> D028 1,2-Dichloroethane	≥0.5 mg/l
		<input type="checkbox"/> D029 1,1-Dichloroethylene	≥0.7 mg/l
		<input type="checkbox"/> D030 2,4-Dinitrotoluene	≥0.13 mg/l
		<input type="checkbox"/> D031 Heptachlor (and its epoxide)	≥0.008 mg/l
		<input type="checkbox"/> D032 Hexachlorobenzene	≥0.13 mg/l
		<input type="checkbox"/> D033 Hexachloro-1,3-butadiene	≥0.5 mg/l
		<input type="checkbox"/> D034 Hexachloroethane	≥3.0 mg/l
		<input type="checkbox"/> D035 Methyl ethyl ketone	≥200.0 mg/l
		<input type="checkbox"/> D036 Nitrobenzene	≥2.0 mg/l
		<input type="checkbox"/> D037 Pentachlorophenol	≥100.0 mg/l
		<input type="checkbox"/> D038 Pyridine	≥5.0 mg/l
		<input type="checkbox"/> D039 Tetrachloroethylene	≥0.7 mg/l
		<input type="checkbox"/> D040 Trichloroethylene	≥0.5 mg/l
		<input type="checkbox"/> D041 2,4,5-Trichlorophenol	≥400.0 mg/l
		<input type="checkbox"/> D042 2,4,6-Trichlorophenol	≥2.0 mg/l
		<input type="checkbox"/> D043 Vinyl chloride	≥0.2 mg/l

VI. Shipping Information

Proper DOT Shipping Name (per 49 CFR 172.101)	
Reportable quantity	
DOT hazard class	UN/NA number
Method of shipment <input type="checkbox"/> bulk solids <input type="checkbox"/> bulk liquids <input type="checkbox"/> 55-gallon drum <input type="checkbox"/> lab pack <input type="checkbox"/> other (specify) _____	
Special handling or safety information (attach additional sheet if necessary)	

I certify that the information presented on this form is accurate, the Waste Stream has been correctly characterized according to 40 CFR 262.11, a Representative Sample (or lab pack inventory) of this Waste Stream has been provided to USPCI, and that I am authorized by the above listed company or agency to make this certification.

Signature	Printed name	Date
-----------	--------------	------

# USPCI

A Subsidiary of  
Union Pacific Corporation

*fixed*

Date: 4/28/93

FAX TO: \_\_\_\_\_

Dear: Denise

Per our telephone conversation of Filter Press, this letter confirms the additions made to Hazardous Waste Material Profile Sheet #: 1322.68, or to GM/GR # GB 93-0113, as follows:

Chemical Composition - 100% Filter press

Amend the following profile for DOT PSN to: R.

RQ Environmentally hazardous substances, solid, n.o.s (PCB)

HC=9 UN=3077 PG=III

Please sign to acknowledge these changes and return to us.

We thank you for your cooperation.

Sincerely,

  
TODD BRYAN  
Customer Service Representative

  
(Acknowledgement Signature)

Manager  
(Title)

4.29.93  
(Date)

Return FAX number: (801) 595-3994

## TUCSON SERVICE CENTER

## Records/Job Number Report

MC	GE NUMBER	DESCRIPTION	SUPPLIER CODE	SUPPLIER NAME	SUPPLIER CATALOG NUMBER
REMARKS:		WELD			
L 38L0246		STUDY 100HC 7/64	PIMA	PIMA WELDING SUPPLY INC	650116/7/64
L 38L0248		2/111 045 25# SPL 21R	PIMA	PIMA WELDING SUPPLY INC	650116/7/64
L 38L0249		WELD ROD 7018 3/32	PIMA	PIMA WELDING SUPPLY INC	90/45 7/64
L 38L0250		TUNGSTEN 3/32X7/27	PIMA	PIMA WELDING SUPPLY INC	650116/7/64
L 38L0251		4043 ALUM. 1/16 X 3/6	PIMA	PIMA WELDING SUPPLY INC	650116/7/64
L 38L0252		WELD ROD 7018 1/8	PIMA	PIMA WELDING SUPPLY INC	650116/7/64
L 38L0253		WELD ROD 7018 5/32	PIMA	PIMA WELDING SUPPLY INC	650116/7/64
L 38L0254		WELD ROD 7018 3/16	PIMA	PIMA WELDING SUPPLY INC	650116/7/64
L 38L0255		WELD ROD 7018 1/4	WELCO	ARIZONA WELDING EQUIPMENT CO.	
L 38L0256		CARBON ROD 1/4	PIMA	PIMA WELDING SUPPLY INC	50/16
L 38L0257		CARBON ROD 3/8	PIMA	PIMA WELDING SUPPLY INC	50/16
L 38L0258		STUDY 110 7/64 WP	PIMA	PIMA WELDING SUPPLY INC	650116/7/64
L 38L0259		BR/053 .035 5P8K3 WIRE	PIMA	PIMA WELDING SUPPLY INC	650116/7/64
L 38L0260		E/014 120 F484	PIMA	PIMA WELDING SUPPLY INC	650116/7/64

(lbs.)  
calculated:  
52242

1166  
125  
154  
103  
20  
600  
943  
943  
50  
500  
1714  
240  
0  
16543

23,101 lbs.

over temp / yr.

5.5 x 54 = 286

52242

assume 8% used on site.

23,101 x .92 = 21,253

Particulate emissions (lbs./day) =  $\frac{(\text{lbs. of electrodes consumed per yr}) (.015 \text{ lb/flow/lb.yr.})}{\text{# per day/yr.}}$

# per day/yr.

$\frac{(21253)(.015)}{286}$

= 111.1 lbs/day

(includes carbon arc)  
gassing

# USPCI

A Subsidiary of  
Union Pacific Corporation

## CERTIFICATE OF NON-RCRA HAZARDOUS WASTE

GENERAL ELECTRIC CO., here called "Generator" has contracted with United States Pollution Control, Inc., here called "Contractor" for transportation, storage, treatment and disposal of the solid waste described below and Generator hereby certifies and warrants to Contractor that the solid waste to be disposed of is not "hazardous waste" as that term is defined in Title 42 United States Code 6903, because said waste stream meets the following conditions:

- a) Said waste is exempt from regulation because it meets the provisions of Title 40 Code of Federal Regulations 261.4, and/or,
- b) Said waste is not listed as a hazardous waste in Subpart D Title 40 Code of Federal Regulations Part 261 and said waste is not classified as a hazardous waste in Subpart C of Title 40 Code of Federal Regulations Part 261 as a result of actual testing or knowledge of the hazard characteristic of the waste in light of the material or processes used.

DESCRIPTION OF THE WASTE: OIL / ABSORBENT MAT

ORIGIN OF THE WASTE: TYING DOWN WHEELWHEELS PRODUCES OIL / GREASE ON FLOOR - ABSORBENT USED TO CLEAN IT UP.

### TYPICAL ANALYSIS OF WASTE:

Compound  
OIL (MOTOR OIL 4.142)

ABSORBENT

GREASE

PAINT

BY (NAME): Denise Garbano

GENERATOR General Electric Co.

### Concentration or Volume

15-30%

15-30%

5-15%

0-5%

TITLE Customer Service

DATE 3-10-93

# Material Safety Data Sheet

May be used to comply with  
OSHA's Hazard Communication Standard,  
29 CFR 1910.1200. Standard must be  
consulted for specific requirements.

## U.S. Department of Labor

Occupational Safety and Health Administration  
(Non-Mandatory Form)  
Form Approved  
OMB No. 1218-0072

010  
Absorbent



IDENTITY (As Used on Label and List)  
ABSORBS-IT (Product Code #01037)

Note: Blank spaces are not permitted. If any item is not applicable, or no  
information is available, the space must be marked to indicate that.

### Section I

Manufacturer's Name EXCEL-MINERAL COMPANY, INC.	Emergency Telephone Number (805) 683-5321
Address (Number, Street, City, State, and ZIP Code) 111 S. La Patera Lane, Goleta, CA 93117	Telephone Number for Information (805) 683-5321
P.O. Box 878	Date Prepared October 30, 1988
Goleta, CA 93116	Signature of Preparer (optional) Ronald M Bailey

### Section II — Hazardous Ingredients/Identity Information

Hazardous Components (Specific Chemical Identity; Common Name(s))	OSHA PEL	ACGIH TLV	Other Limits Recommended	% (optional)
sedimentary opal clay -- a natural earth material containing on the average of less than 10% crystalline silica (SiO <sub>2</sub> CAS #14808607)	Based on PEL/TLV for crystalline silica. respirable dust exposure should be maintained below 1 mg/m <sup>3</sup>			

\*\*The Threshold Limit Value-Time Weighted Average (TLV-TWA)—the time-weighted average concentration for a normal 8-hour workday and a 40-hour workweek, to which nearly all workers may be repeatedly exposed, day after day, without adverse effect.

\*\*Threshold Limit Values for Chemical Substances in the Work Environment Adopted by ACGIH, 1986-87, page J, paragraph a)

### Section III — Physical/Chemical Characteristics

Boiling Point	N/A	Specific Gravity (H <sub>2</sub> O = 1)	2.2
Vapor Pressure (mm Hg.)	N/A	Melting Point	N/A
Vapor Density (AIR = 1)	N/A	Evaporation Rate (Butyl Acetate = 1)	N/A
Solubility in Water	Less than 1.5%		
Appearance and Odor	Buff granular mineral - odorless		

### Section IV — Fire and Explosion Hazard Data

Flash Point (Method Used) Non-flammable	Flammable Limits Non-flammable	LEL ---	UEL ---
Extinguishing Media N/A (product itself may be used as an extinguisher)			
Fire Fighting Procedures None			

Unusual Fire and Explosion Hazards  
None



## Section V — Reactivity Data

Stability	Unstable		Conditions to Avoid
	Stable	X	

Incompatibility (Materials to Avoid)

Hydrofluoric Acid

Hazardous Decomposition or Byproducts

Hazardous Polymerization	May Occur		Conditions to Avoid
	Will Not Occur	X	

## Section VI — Health Hazard Data

Route(s) of Entry: Inhalation? Skin? Ingestion?  
Inhalation is only significant route.

Health Hazards (Acute and Chronic)  
Acute: No known effect below 10 mg/m<sup>3</sup> Chronic: Exposure above PEL/TLV that continues for many years may cause lung fibrosis.

Carcinogenicity: NTP? None IARC Monographs? 2A OSHA Regulated? None

Based on limited evidence, IARC has placed crystalline silica in Group 2A (probable).

Signs and Symptoms of Exposure  
Cough, shortness of breath & x-ray findings of lung fibrosis after years of heavy exposure.

Medical Conditions  
Generally Aggravated by Exposure Dust may aggravate reactive airway disease and asthma.

Emergency and First Aid Procedures  
N/A

## Section VII — Precautions for Safe Handling and Use

Steps to Be Taken in Case Material Is Released or Spilled  
Sweep up or vacuum.

Use approved dust respirator if airborne concentration exceeds the PEL/TLV.

Waste Disposal Method  
Dispose in accordance with current federal, state & local regulations for the liquid absorbed in the material.

Precautions to Be Taken in Handling and Storing  
Control airborne concentrations to levels below the PEL/TLV (1 mg/m<sup>3</sup>).

Other Precautions  
Store in dry area or under cover.

## Section VIII — Control Measures

Respiratory Protection (Specify Type)  
Use NIOSH approved respiratory protection if dust concentration exceeds PEL/TLV.

Ventilation	Local Exhaust	Special
	Mechanical (General)	Other

Protective Gloves

None

Eye Protection

As appropriate for dust exposure.

Other Protective Clothing or Equipment

Work/Hygienic Practices

Use good housekeeping & work practices so that airborne dust does not exceed PEL/TLV

**SPCI**Subsidiary of  
Union Pacific CorporationDate: 06/22/93FAX TO: DENISE G.Dear: DENISE GASBARRI-SMITH

Per our telephone conversation of 06/22/93, this letter confirms the additions made to Hazardous Waste Material Profile sheet #: 106688, or to GM/GB # GM93-0272, as follows:

(132267)  
PROFILE GB93-0104 VOIDED PER YOUR REQUEST.

PROFILE GM93-0272 (106688)AMEND THE WASTE COMPOSITION AS FOLLOWS:RAGS AND FILTERS 90-95%SAFETY-KLEEN 5-10%(SEE MSDS)

Please sign to acknowledge the changes and return to us.

We thank you for your attention.

Sincerely,

*Thanks*  
*Bonnie Catter*  
TODD BRYAN  
Customer Service Representative  
FAX (801) 595-3994

*[Signature]*  
(Acknowledgement Signature)*Customer Svc. Mgr.*  
(Title)6-22-93  
(Date)

Return FAX number: (801) 595-3994

P.O. number	Contract number	USPCI Sales Representative
-------------	-----------------	----------------------------

I. Customer Information

Customer name	Technical contact	
Loading site:	Phone	Fax
Mailing address:	General contact	
Bill to:	Phone	Fax
	Broker contact	
	Phone	Fax
	EPA ID number	

Waste Generation Information

Waste name
Describe process producing waste (attach additional sheet if necessary)
Estimated quantity of waste
Is the waste generated from a... <input type="checkbox"/> RCRA corrective action or a <input type="checkbox"/> CERCLA site?

III. Waste Constituents, Characteristics and Properties

Physical state	Waste Composition	Range in %
<input type="checkbox"/> Solid Contains free liquids? <input type="checkbox"/> yes <input type="checkbox"/> no <input type="checkbox"/> Liquid		
pH range <input type="checkbox"/> ≤ 2 <input type="checkbox"/> 2-5 <input type="checkbox"/> 5-8 <input type="checkbox"/> 8-12 <input type="checkbox"/> ≥ 12.5		
Physical properties		
<input type="checkbox"/> explosive	<input type="checkbox"/> fuming acids	<input type="checkbox"/> absorbents
<input type="checkbox"/> strong odor	<input type="checkbox"/> reactives	Bulk density
<input type="checkbox"/> infectious	<input type="checkbox"/> asbestos	Specific gravity
<input type="checkbox"/> PCB	<input type="checkbox"/> oxidizers	Normality
	<input type="checkbox"/> radioactives	Color
Complete for Thermal Destruction		Total must equal at least 100%
<input type="checkbox"/> Heat Value (BTU/lb) to	<input type="checkbox"/> Vapor Pressure (mmHG) @ STP	<input type="checkbox"/> Total Chlorine to %
<input type="checkbox"/> Water Content (%) to	<input type="checkbox"/> Viscosity @ °F	<input type="checkbox"/> Total Flouride to %
<input type="checkbox"/> Ash (%) to	<input type="checkbox"/> Total Bromine to %	<input type="checkbox"/> Total Iodine to %
		<input type="checkbox"/> Total Sulfur to %

IV. EPA Waste Codes and Land Disposal Restriction Standards

Applicable EPA listed waste codes (F,K,U or P)	Contaminated... <input type="checkbox"/> Soil <input type="checkbox"/> Debris		
Land Disposal Restriction standards: (check one)			
<input type="checkbox"/> does not meet any applicable standards	<input type="checkbox"/> thallium > 130 mg/l	<input type="checkbox"/> meets standards for _____ and	
<input type="checkbox"/> meets all applicable standards	<input type="checkbox"/> nickel > 134 mg/l	<input type="checkbox"/> exceeds standards for _____	
<input type="checkbox"/> meets all standards without treatment	<input type="checkbox"/> HOC > 1000 mg/l	<input type="checkbox"/> unknown by customer	<input type="checkbox"/> no treatment standards apply
Non Regulated Waste:			
<input type="checkbox"/> Non Hazardous under RCRA or State Regulations	<input type="checkbox"/> Conditionally Exempt Small Quantity Generator	<input type="checkbox"/> 100-1000 kg/mo generator	

V. D-Code Characteristic Waste

<input type="checkbox"/> D001 Ignitable (t.p.<140° F)	Actual Range	<input type="checkbox"/> D012 Endrin	≥0.02 mg/l	Actual Range
<input type="checkbox"/> High TOC (>10%) NWW		<input type="checkbox"/> D013 Lindane	≥0.4 mg/l	
<input type="checkbox"/> Low TOC (<10%) NWW		<input type="checkbox"/> D014 Methoxychlor	≥10.0 mg/l	
<input type="checkbox"/> Ignitable liquids		<input type="checkbox"/> D015 Toxaphene	≥0.5 mg/l	
<input type="checkbox"/> Ignitable reactives		<input type="checkbox"/> D016 2,4-D	≥10.0 mg/l	
<input type="checkbox"/> Oxidizers		<input type="checkbox"/> D017 2,4,5-TP Silvex	≥1.0 mg/l	
<input type="checkbox"/> D002 Corrosive (pH≤2 or ≥12.5)		<input type="checkbox"/> D018 Benzene	≥0.5 mg/l	
<input type="checkbox"/> Acid liquids		<input type="checkbox"/> D019 Carbon tetrachloride	≥0.5 mg/l	
<input type="checkbox"/> Alkaline liquids		<input type="checkbox"/> D020 Chlordane	≥0.03 mg/l	
<input type="checkbox"/> Other corrosive liquids		<input type="checkbox"/> D021 Chlorobenzene	≥100.0 mg/l	
<input type="checkbox"/> D003 Reactive		<input type="checkbox"/> D022 Chloroform	≥6.0 mg/l	
<input type="checkbox"/> Reactive sulfides		<input type="checkbox"/> D023 o-Cresol	≥200.0 mg/l	
<input type="checkbox"/> Explosives		<input type="checkbox"/> D024 m-Cresol	≥200.0 mg/l	
<input type="checkbox"/> Water reactives		<input type="checkbox"/> D025 p-Cresol	≥200.0 mg/l	
<input type="checkbox"/> Reactive cyanides		<input type="checkbox"/> D026 Cresol	≥200.0 mg/l	
<input type="checkbox"/> Other reactives		<input type="checkbox"/> D027 1,4-Dichlorobenzene	≥7.5 mg/l	
<input type="checkbox"/> D004 Arsenic ≥5.0 mg/l		<input type="checkbox"/> D028 1,2-Dichloroethane	≥0.5 mg/l	
<input type="checkbox"/> D005 Barium ≥100.0 mg/l		<input type="checkbox"/> D029 1,1-Dichloroethylene	≥0.7 mg/l	
<input type="checkbox"/> D006 Cadmium ≥1.0 mg/l		<input type="checkbox"/> D030 2,4-Dinitrotoluene	≥0.13 mg/l	
<input type="checkbox"/> Cadmium batteries		<input type="checkbox"/> D031 Heptachlor (and its epoxide)	≥0.008 mg/l	
<input type="checkbox"/> D007 Chromium ≥5.0 mg/l		<input type="checkbox"/> D032 Hexachlorobenzene	≥0.13 mg/l	
<input type="checkbox"/> D008 Lead ≥5.0 mg/l		<input type="checkbox"/> D033 Hexachloro-1,3-butadiene	≥0.5 mg/l	
<input type="checkbox"/> Lead acid batteries		<input type="checkbox"/> D034 Hexachloroethane	≥3.0 mg/l	
<input type="checkbox"/> D009 Mercury ≥0.2 mg/l		<input type="checkbox"/> D035 Methyl ethyl ketone	≥200.0 mg/l	
<input type="checkbox"/> High mercury (>260 mg/kg)		<input type="checkbox"/> D036 Nitrobenzene	≥2.0 mg/l	
<input type="checkbox"/> (organics)		<input type="checkbox"/> D037 Pentachlorophenol	≥100.0 mg/l	
<input type="checkbox"/> High mercury (>260 mg/kg)		<input type="checkbox"/> D038 Pyridine	≥5.0 mg/l	
<input type="checkbox"/> (inorganics)		<input type="checkbox"/> D039 Tetrachloroethylene	≥0.7 mg/l	
<input type="checkbox"/> Incin. residues		<input type="checkbox"/> D040 Trichloroethylene	≥0.5 mg/l	
<input type="checkbox"/> Low mercury (<260 mg/kg)		<input type="checkbox"/> D041 2,4,5-Trichlorophenol	≥400.0 mg/l	
<input type="checkbox"/> D010 Selenium ≥1.0 mg/l		<input type="checkbox"/> D042 2,4,6-Trichlorophenol	≥2.0 mg/l	
<input type="checkbox"/> D011 Silver ≥5.0 mg/l		<input type="checkbox"/> D043 Vinyl chloride	≥0.2 mg/l	

Shipping Information

Proper DOT Shipping Name (per 49 CFR 172.101)	
Reportable quantity	
DOT hazard class	UN/NA number
Method of shipment	
<input type="checkbox"/> bulk solids <input type="checkbox"/> bulk liquids <input type="checkbox"/> 55-gallon drum <input type="checkbox"/> lab pack <input type="checkbox"/> other (specify) _____	
Special handling or safety information (attach additional sheet if necessary)	

I certify that the information presented on this form is accurate, the Waste Stream has been correctly characterized according to 40 CFR 262.11, a Representative Sample (or lab pack inventory) of this Waste Stream has been provided to USPCI, and that I am authorized by the above listed company or agency to make this certification.		
Signature	Printed name	Date

Waste Profile Sheet

P.O. number	Contract number	USPCI Sales Representative
-------------	-----------------	----------------------------

I. Customer Information

Customer name	Technical contact	
Loading site:	Phone	Fax
Mailing address:	General contact	
Bill to:	Phone	Fax
	Broker contact	
	Phone	Fax
	EPA ID number	

Waste Generation Information

Waste name
Describe process producing waste (attach additional sheet if necessary)
Estimated quantity of waste
Is the waste generated from a... <input type="checkbox"/> RCRA corrective action or a <input type="checkbox"/> CERCLA site?

III. Waste Constituents, Characteristics and Properties

Physical state <input type="checkbox"/> Solid    Contains free liquids? <input type="checkbox"/> yes <input type="checkbox"/> no <input type="checkbox"/> Liquid	Waste Composition	Range in %
pH range <input type="checkbox"/> ≤ 2 <input type="checkbox"/> 2-5 <input type="checkbox"/> 5-8 <input type="checkbox"/> 8-12 <input type="checkbox"/> ≥ 12.5		
Physical properties <input type="checkbox"/> explosive <input type="checkbox"/> fuming acids <input type="checkbox"/> absorbents <input type="checkbox"/> strong odor <input type="checkbox"/> reactives    Bulk density _____ <input type="checkbox"/> infectious <input type="checkbox"/> asbestos    Specific gravity _____ <input type="checkbox"/> PCB <input type="checkbox"/> oxidizers    Normality _____ <input type="checkbox"/> radioactives    Color _____	Total must equal at least 100%	
Complete for Thermal Destruction <input type="checkbox"/> Heat Value (BTU/lb) _____ to _____ <input type="checkbox"/> Vapor Pressure (mmHG) _____ @ STP <input type="checkbox"/> Total Chlorine _____ to _____ % <input type="checkbox"/> Water Content (%) _____ to _____ <input type="checkbox"/> Viscosity _____ @ _____ °F <input type="checkbox"/> Total Fluoride _____ to _____ % <input type="checkbox"/> Ash (%) _____ to _____ <input type="checkbox"/> Total Bromine _____ to _____ % <input type="checkbox"/> Total Iodine _____ to _____ % <input type="checkbox"/> Total Sulfur _____ to _____ %		

IV. EPA Waste Codes and Land Disposal Restriction Standards

Applicable EPA listed waste codes (F,K,U or P)	Contaminated... <input type="checkbox"/> Soil <input type="checkbox"/> Debris
Land Disposal Restriction standards: (check one) <input type="checkbox"/> does not meet any applicable standards <input type="checkbox"/> thallium > 130 mg/l <input type="checkbox"/> meets standards for _____ and _____ <input type="checkbox"/> does not meet all applicable standards <input type="checkbox"/> nickel > 134 mg/l <input type="checkbox"/> exceeds standards for _____ <input type="checkbox"/> meets all standards without treatment <input type="checkbox"/> HOC > 1000 mg/l <input type="checkbox"/> unknown by customer <input type="checkbox"/> no treatment standards apply	
Non Regulated Waste: <input type="checkbox"/> Non Hazardous under RCRA or State Regulations <input type="checkbox"/> Conditionally Exempt Small Quantity Generator <input type="checkbox"/> 100-1000 kg/mo generator	

V. D-Code Characteristic Waste

	Actual Range		Actual Range
<input type="checkbox"/> D001 Ignitable (f.p.<140° F) <input type="checkbox"/> High TOC (>10%) NWW <input type="checkbox"/> Low TOC (<10%) NWW <input type="checkbox"/> Ignitable liquids <input type="checkbox"/> Ignitable reactives <input type="checkbox"/> Oxidizers		<input type="checkbox"/> D012 Endrin	≥0.02 mg/l
<input type="checkbox"/> D002 Corrosive (pH≤2 or ≥12.5) <input type="checkbox"/> Acid liquids <input type="checkbox"/> Alkaline liquids <input type="checkbox"/> Other corrosive liquids		<input type="checkbox"/> D013 Lindane	≥0.4 mg/l
<input type="checkbox"/> D003 Reactive <input type="checkbox"/> Reactive sulfides <input type="checkbox"/> Explosives <input type="checkbox"/> Water reactives <input type="checkbox"/> Reactive cyanides <input type="checkbox"/> Other reactives		<input type="checkbox"/> D014 Methoxychlor	≥10.0 mg/l
<input type="checkbox"/> D004 Arsenic ≥5.0 mg/l		<input type="checkbox"/> D015 Toxaphene	≥0.5 mg/l
<input type="checkbox"/> D005 Barium ≥100.0 mg/l		<input type="checkbox"/> D016 2,4-D	≥10.0 mg/l
<input type="checkbox"/> D006 Cadmium ≥1.0 mg/l <input type="checkbox"/> Cadmium batteries		<input type="checkbox"/> D017 2,4,5-TP Silvex	≥1.0 mg/l
<input type="checkbox"/> D007 Chromium ≥5.0 mg/l		<input type="checkbox"/> D018 Benzene	≥0.5 mg/l
<input type="checkbox"/> D008 Lead ≥5.0 mg/l <input type="checkbox"/> Lead acid batteries		<input type="checkbox"/> D019 Carbon tetrachloride	≥0.5 mg/l
<input type="checkbox"/> D009 Mercury ≥0.2 mg/l <input type="checkbox"/> High mercury (>260 mg/kg) <input type="checkbox"/> (organics) <input type="checkbox"/> High mercury (>260 mg/kg) <input type="checkbox"/> (inorganics) <input type="checkbox"/> Incin. residues <input type="checkbox"/> Low mercury (<260 mg/kg)		<input type="checkbox"/> D020 Chlordane	≥0.03 mg/l
<input type="checkbox"/> D010 Selenium ≥1.0 mg/l		<input type="checkbox"/> D021 Chlorobenzene	≥100.0 mg/l
<input type="checkbox"/> D011 Silver ≥5.0 mg/l		<input type="checkbox"/> D022 Chloroform	≥6.0 mg/l
		<input type="checkbox"/> D023 o-Cresol	≥200.0 mg/l
		<input type="checkbox"/> D024 m-Cresol	≥200.0 mg/l
		<input type="checkbox"/> D025 p-Cresol	≥200.0 mg/l
		<input type="checkbox"/> D026 Cresol	≥200.0 mg/l
		<input type="checkbox"/> D027 1,4-Dichlorobenzene	≥7.5 mg/l
		<input type="checkbox"/> D028 1,2-Dichloroethane	≥0.5 mg/l
		<input type="checkbox"/> D029 1,1-Dichloroethylene	≥0.7 mg/l
		<input type="checkbox"/> D030 2,4-Dinitrotoluene	≥0.13 mg/l
		<input type="checkbox"/> D031 Heptachlor (and its epoxide)	≥0.008 mg/l
		<input type="checkbox"/> D032 Hexachlorobenzene	≥0.13 mg/l
		<input type="checkbox"/> D033 Hexachloro-1,3-butadiene	≥0.5 mg/l
		<input type="checkbox"/> D034 Hexachloroethane	≥3.0 mg/l
		<input type="checkbox"/> D035 Methyl ethyl ketone	≥200.0 mg/l
		<input type="checkbox"/> D036 Nitrobenzene	≥2.0 mg/l
		<input type="checkbox"/> D037 Pentachlorophenol	≥100.0 mg/l
		<input type="checkbox"/> D038 Pyridine	≥5.0 mg/l
		<input type="checkbox"/> D039 Tetrachloroethylene	≥0.7 mg/l
		<input type="checkbox"/> D040 Trichloroethylene	≥0.5 mg/l
		<input type="checkbox"/> D041 2,4,5-Trichlorophenol	≥400.0 mg/l
		<input type="checkbox"/> D042 2,4,6-Trichlorophenol	≥2.0 mg/l
		<input type="checkbox"/> D043 Vinyl chloride	≥0.2 mg/l

Shipping Information

Proper DOT Shipping Name (per 49 CFR 172.101)	
Reportable quantity	
DOT hazard class	UN/NA number
Method of shipment <input type="checkbox"/> bulk solids <input type="checkbox"/> bulk liquids <input type="checkbox"/> 55-gallon drum <input type="checkbox"/> lab pack <input type="checkbox"/> other (specify) _____	
Special handling or safety information (attach additional sheet if necessary)	

<input type="checkbox"/> I certify that the information presented on this form is accurate, the Waste Stream has been correctly characterized according to 40 CFR 312.11, a Representative Sample (or lab pack inventory) of this Waste Stream has been provided to USPCI, and that I am authorized by the above listed company or agency to make this certification.		
Signature	Printed name	Date



A Subsidiary of  
Union Pacific Corporation

## Waste Profile Sheet

Mesa  
437-8765

### FOR ASSISTANCE, PLEASE CONTACT:

#### Lone Mountain Facility

Route 2, Box 170

Waynoka, Oklahoma 73860

Customer Service .....405/697-3590

#### Grassy/Grayback Mountain Facility

P.O. Box 22750

Salt Lake City, Utah 84122-9998

or

8960 North Highway 40

Lakepoint, Utah 84074

Customer Service .....801/595-3900

#### Hydrocarbon Recovery Services, Tulsa

5324 W. 46th Street South

Tulsa, Oklahoma 74107

Customer Service .....918/445-2171

#### Hydrocarbon Recovery Services, Wichita

2549 N. New York Street

Wichita, Kansas 67219

Customer Service .....316/268-9490

#### Hydrocarbon Recovery Services, San Antonio

4303 Profit Drive

San Antonio, Texas 78219

Customer Service .....512/304-3000

USPCI Customer Service Center .....1-800-877-2416

### NOTICE

This Waste Profile Sheet should be completed by customers of USPCI prior to the acceptance by USPCI of the waste for management. This form is intended to provide USPCI with sufficient information to manage the waste in compliance with Applicable Laws. Submission of this form in an incomplete manner will unnecessarily delay the waste acceptance process. Customers are advised that incorrect or inaccurate information placed on this form may result in a violation of the regulations pertaining to the management of hazardous waste. In cases where this form is insufficient to fully describe the waste in a level of detail necessary to manage the waste in accordance with Applicable Laws, customers are urged to include supplemental waste analysis data or process information to assist in the determination of required management practices.

A revised WPS must be submitted if: 1) the chemical and physical characteristics and/or the process generating the waste has changed, 2) a change in Applicable Laws affects the regulated status of the Waste Stream or any constituents thereof.

When the WPS is completed and a Representative Sample\* of the waste stream is collected in accordance with EPA publication SW-846, retain the blue copy for your records. Please ship the remainder of the form and the sample to the USPCI Designated Facility.

\* In some instances, sample may not be required.

FURTHER INSTRUCTIONS ON REVERSE SIDE

COPPER STATE ANALYTICAL LABORATORY  
CHAIN OF CUSTODY RECORD

1113

SAL No		Dt Rec'd		Time Rec'd	
Client	General Electric		<del>Phone</del>	Tom Hines <sup>ESE</sup>	
Contact Address	1401 E Volante Rd				
Permit No		Client ID		Release No	
Date Sampled		Sampler	N. P. Hernandez		
Composite Time		Grab Time			
Location Describe	G/T EFF <u>Sump EFF</u> W/W C/O    Manhole    Sink				
ARSENIC		MERCURY		ZINC	
BARIUM		NICKEL		TOTAL COLIFORM	PWS ID#
BOD	X	OIL & GREASE		FECAL COLIFORM	
CADMIUM		pH		601-602	
CHROMIUM		PHENOL 420.1		604	
CHROMIUM HEX		SELENIUM		624	
COD		SILVER		625	
COPPER		TDS		pH STRIP	
CYANIDE		TSS		FLOW	
LEAD		TURBIDITY			

Relinquished By	Date	Time	Received By
<del>Tom Hines</del>			

Back up



**D.A. SHAH**  
**Director**

PROJ. MGR. 10/11/55

# ADDRESS



SAMPLER'S (SIGNATURE) \_\_\_\_\_ PHONE NO. \_\_\_\_\_

SAMPLE ID.	DATE	TIME	MATRIX	LAB ID.
------------	------	------	--------	---------

55582	3/6/53	gsc	0.1
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## WASTE OIL ANALYSIS

NUMBER OF CONTAINERS
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100

RELINQUISHED BY: 	DATE: 
COMPANY:	TIME:
RELINQUISHED BY:	DATE:
COMPANY:	TIME:

<b>RCVD BY:</b>	<b>DATE</b>
-----------------	-------------

WHITE - CSAL FILE    CANARY - RETURNED TO CLIENT W/REPORTS    PINK - ORIGINATOR





# COPPER STATE ANALYTICAL LAB, INC.

ARIZONA STATE CERTIFIED LAB NO. 0078

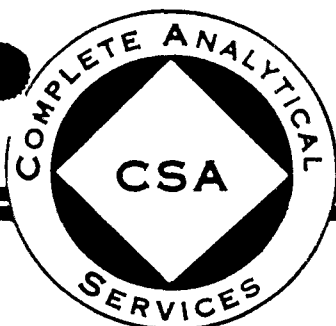
710 E. EVANS • TUCSON, AZ 85713

PH. (602) 884-5811 PH. (602) 797-0788 FAX# (602) 884-5812

D. A. SHAH

DIRECTOR  
AZ REG #8888

IN BUSINESS SINCE 1966



RECEIVED

82

General Electric  
Accounts Payable  
1401 East Valencia Rd  
Tucson, Az 85705

Date Received: 08-13-92  
Date Extracted: 08-17-92  
Date Tested : 08-18-92  
Date Reported: 08-20-92  
CSAL ID No: 46890

Project : Filter Press  
Sample ID : Filter Press  
Sample Type: Wipe  
Sampler : Nick Altamirano

PCB		
Parameters	MDL	Results
	PPB	PPB
PCB-1221	920	ND
PCB-1232	980	ND
PCB-1242	360	ND
PCB-1248	780	ND
PCB-1254	680	<680
PCB-1260	300	<300

-----END PCB REPORT-----

DL = Detection Limit  
Mg / Kg = PPM  
ND = Not Detected

Reviewed By

# COPPER STATE ANALYTICAL LAB, INC.

ARIZONA STATE CERTIFIED LAB NO. 0078

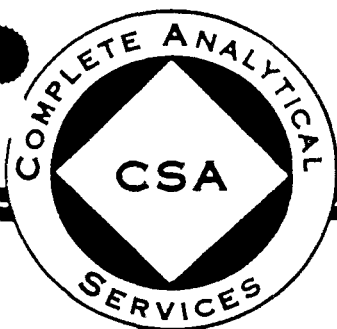
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PH. (602) 884-5811 PH. (602) 797-0788 FAX# (602) 884-5812

D. A. SHAH

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AZ REG #8888

IN BUSINESS SINCE 1966



General Electric  
Accounts Payable  
1401 East Valencia Rd  
Tucson, Az 85705

Date Received: 08-13-92  
Date Extracted: 08-17-92  
Date Tested : 08-18-92  
Date Reported: 08-20-92  
CSAL ID No: 46890

## QA REPORT

Parameters	Spike Recovery %
------------	---------------------

PCB-1260	95.9
----------	------

## QC REPORT

Parameters	Found PPM	True Value PPM	Acceptable Range PPM
QC10041 (PCB-1260)	14.1	19.4	13-25

Reviewed By

KH

# COPPER STATE ANALYTICAL LAB, INC.

ARIZONA STATE CERTIFIED LAB NO. 0078

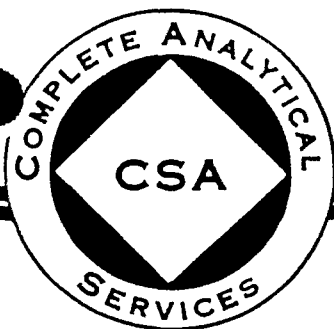
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D. A. SHAH

DIRECTOR  
AZ REG #8888

IN BUSINESS SINCE 1966



General Electric  
Accounts Payable  
1401 East Valencia Rd  
Tucson, Az 85705

Date Received: 08-13-92  
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Parameters	MDL	Results
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PCB-1248	780	ND
PCB-1254	680	<680
PCB-1260	300	<300

-----END PCB REPORT-----

DL = Detection Limit  
Mg / Kg = PPM  
ND = Not Detected

Reviewed By

KH

# COPPER STATE ANALYTICAL LAB, INC.

ARIZONA STATE CERTIFIED LAB NO. 0078

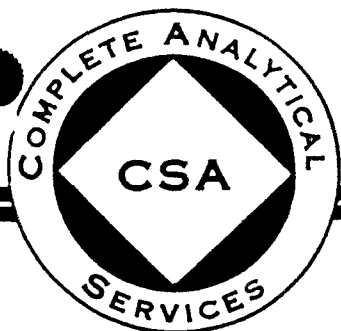
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D. A. SHAH

DIRECTOR  
AZ REG #8888

IN BUSINESS SINCE 1966



General Electric  
Accounts Payable  
1401 East Valencia Rd  
Tucson, Az 85705

Date Received: 08-13-92  
Date Extracted: 08-17-92  
Date Tested : 08-18-92  
Date Reported: 08-20-92  
CSAL ID No: 46890

## QA REPORT

Parameters	Spike Recovery %
------------	---------------------

PCB-1260	95.9
----------	------

## QC REPORT

Parameters	Found PPM	True Value PPM	Acceptable Range PPM
QC10041 (PCB-1260)	14.1	19.4	13-25

Reviewed By

KH

# COPPER STATE ANALYTICAL LAB, INC.

6860

710 E. EVANS • TUCSON, AZ 85713



(602) 884-5811 • (602) 797-0788 • FAX (602) 884-5812  
ARIZONA STATE CERTIFIED LAB NO. 0078

D.A. SHAH  
Director

## Chain of Custody

PROJ. MGR. James E. Smith

COMPANY Copper State Analytical

ADDRESS 1401 E. Evans

SAMPLERS (SIGNATURE) James E. Smith PHONE NO. 884-5811

SAMPLE ID. DATE TIME MATRIX LAB ID.

File # 81342 1045 HW 46890

HALOGENATED  
VOLATILES 601 / 8010

AROMATIC VOLATILES  
602 / 8020

BTEX / TPHC  
8020 / 8015

PHENOLS, SUB PHENOLS  
604 / 8040

PESTICIDES / PCBs  
608 / 8080

PHTHLATE ESTERS  
606 / 8060

SWDA-ORGANIC  
THMs / 502.2

APPENDIX A  
ORGANIC SCAN  
PETROLEUM  
HYDROCARBONS 418.1

BASE / NEU / ACID CMPDS  
GC / MS 625 / 8270

VOLATILE CMPDS.  
GC / MS 624 / 8240

TOTAL PHENOLS  
METHOD NO. 420.1

PRIORITY POLLUTANT  
METALS (12)

TOTAL COLIFORM  
FECAL COLIFORM,

EP TOXICITY  
METALS (8)

SWDA-INORGANICS  
PRIMARY / SECONDARY

OIL & GREASE  
METHOD NO. 413.1

COD  
EPA 410.1

BOD-5  
EPA 405.1

pH EPA 150-1

NUMBER OF CONTAINERS

### PROJECT INFORMATION

### SAMPLE RECEIPT

PROJECT:

TOTAL NO. OF CONTAINERS

P.O. #:

CHAIN OF CUSTODY SEALS

SHIPPING ID. NO.:

REC'D GOOD CONDITION/COLD

VIA:

CONFORM TO RECORD

SPECIAL INSTRUCTIONS/COMMENTS:

RELINQUISHED BY X. C. Carter

DATE: 8/13/82

COMPANY:

TIME: 1045

RELINQUISHED BY:

DATE:

COMPANY:

TIME:

RCVD BY:

DATE: 8/13/82

TIME: 1045

# COPPER STATE ANALYTICAL LAB, INC.

ARIZONA STATE CERTIFIED LAB NO. 0078

710 E. EVANS • TUCSON, AZ 85713

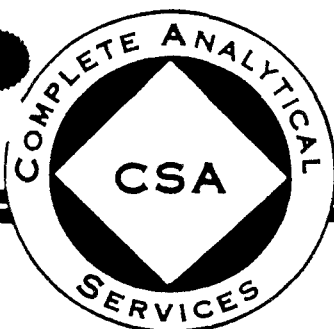
PH. (602) 884-5811 PH. (602) 797-0788 FAX# (602) 884-5812

**RECEIVED**  
**FEB - 8 1993**

D. A. SHAH

DIRECTOR  
AZ REG #8888

IN BUSINESS SINCE 1966



**GENERAL ELECTRIC**  
**Attn: Denise**  
**1401 East Valencia Road**  
**Tucson, AZ 85705**

**Date Received: 01-07-93**  
**Date Analyzed: 01-08-93**  
**Date Reported: 02-03-93**  
**C O C No.: 10100/10110**

**Sample Type: Oil**  
**Sampled By : Nick & Andy**

## PCB's

CSAL ID No.	Client ID No.	Dil. Fctr	PCB 1221 PPM	PCB 1232 PPM	PCB 1242 PPM	PCB 1248 PPM	PCB 1254 PPM	PCB 1260 PPM
930151384	#1	10	ND	ND	ND	ND	ND	ND
930151385	#2	1	ND	ND	ND	ND	ND	ND
930151386	#3	10	ND	ND	ND	ND	ND	ND
930151387	#4	1	ND	ND	ND	ND	ND	ND
930151388	#5	1	ND	ND	ND	ND	ND	ND
930151389	#6	1	ND	ND	ND	ND	ND	ND
930151390	#7	1	ND	ND	ND	ND	ND	ND
930151391	#8	1	ND	ND	ND	ND	ND	ND
930151392	#9	1	ND	ND	ND	ND	ND	ND
930151393	#10	1	ND	ND	ND	ND	ND	ND
930151394	#11	1	ND	ND	ND	ND	ND	ND
930151396	#13	1	ND	ND	ND	ND	ND	ND
<b>Detection Limit</b>			<b>7.3</b>	<b>7.8</b>	<b>2.9</b>	<b>6.2</b>	<b>5.4</b>	<b>2.4</b>
----- <b>END PCB REPORT</b> -----								

ND = Not Detected

Reviewed By

*D. A. Shah*

# COPPER STATE ANALYTICAL LAB, INC.

ARIZONA STATE CERTIFIED LAB NO. 0078

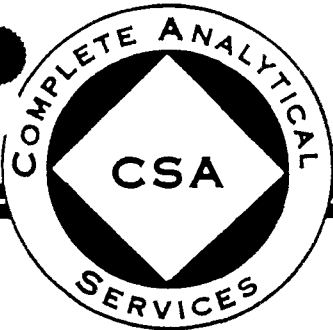
710 E. EVANS • TUCSON, AZ 85713

PH. (602) 884-5811 PH. (602) 797-0788 FAX# (602) 884-5812

D. A. SHAH

DIRECTOR  
AZ REG #8888

IN BUSINESS SINCE 1966



GENERAL ELECTRIC  
Attn: Denise  
1401 East Valencia Road  
Tucson, AZ 85705

Date Received: 01-07-93  
Date Analyzed: 01-08-93  
Date Reported: 02-03-93  
C O C No.: 10100/10110

Sample Type: Soil  
Sampled By : Nick & Andy

## PCB's

CSAL ID No.	Client ID No.	Dil. Fctr	PCB 1221 PPM	PCB 1232 PPM	PCB 1242 PPM	PCB 1248 PPM	PCB 1254 PPM	PCB 1260 PPM
930151395	#12	10	ND	ND	ND	ND	ND	1.7
930151397	#14	10	ND	ND	ND	ND	ND	1.6
930151398	#15	100	ND	ND	ND	ND	ND	19.8
930151399	#16	10	ND	ND	ND	ND	ND	ND
930151400	#17	10	ND	ND	ND	ND	ND	2.1

Detection Limit .092 .098 .036 .078 .068 .030

END PCB REPORT

ND = Not Detected

Reviewed By

*D. A. Shah*

14 ND  
12 1.7 = NO  
12 1.6 = NO  
12 2.1 =  
19.8 =

# COPPER STATE ANALYTICAL LAB, INC.

ARIZONA STATE CERTIFIED LAB NO. 0078

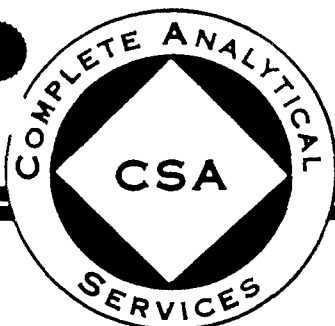
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D. A. SHAH

DIRECTOR  
AZ REG #8888

IN BUSINESS SINCE 1966



GENERAL ELECTRIC  
Attn: Denise  
1401 East Valencia Road  
Tucson, AZ 85705

QC/QA Date : 02-02-93  
CSAL ID No.: 930151384  
thru 930151400

Sample Type: Oil/Soil  
Sampled By : Nick & Andy

## QC Laboratory Report

Parameters	Found PPM	True PPM	Accepted Range PPM
QC10041 (PCB 1260)	16.5	19.4	13.0 - 25.0

END QC REPORT

## QA Laboratory Report

Parameters	Spike Recovery (%)
PCB 1260	83.3

END QA REPORT

Reviewed By

*D. A. Shah*





# COPPER STATE ANALYTICAL LAB, INC.

710 E. EVANS • TUCSON, AZ 85713

10100

## Chain of Custody

PROJ. MGR. Denise  
COMPANY G.E.  
ADDRESS \_\_\_\_\_

SAMPLER'S (SIGNATURE) [Signature] PHONE NO. 884-5811

(602) 884-5811 • (602) 797-0788 • FAX (602) 884-5812  
ARIZONA STATE CERTIFIED LAB NO. 0078

D.A. SHAH  
Director

### ANALYSIS REQUESTED

COMPANY <u>O.E.</u>																													
ADDRESS _____																													
SAMPLER'S (SIGNATURE) <u>[Signature]</u>					PHONE NO. <u>804-5011</u>																								
SAMPLE ID.	DATE	TIME	MATRIX	LAB ID	VOC - WATER - SOIL 601/602 - 8010/8020	BTEX WATER/SOIL	EPA 8020	EPA 602 TPHC-BLS 191 - EPA 8015M	GAS	DIESEL	FULL	TRPH EPA 418-1 or BLS181	SDWA - VOCs EPA 502.2	GCMS - VOCs 624 or 8240	GCMS-BNA 625 or 8270	TCLP FULL SCAN	TCLP 8 - METALS	SDWA/INORG. PRIMARY/SECONDARY	PHENOLS 420-1	604 OIL & GREASE EPA 413.1	WASTE OIL ANALYSIS	PCB							NUMBER OF CONTAINERS
G.E. 1	1/7/93	9:50 a.m.	Oil	51384																									1
G.E. 2		9:56 a.m.	Oil	51385																									1
G.E. 3		10:04 a.m.	Oil	51386																									1
G.E. 4		10:13 a.m.	Oil	51387																									1
G.E. 5		10:17 a.m.	Oil	51388																									1
G.E. 6		10:22 a.m.	Oil	51389																									1
G.E. 7		10:24 a.m.	Oil	51390																									1
G.E. 8		10:27 a.m.	Oil	51391																									1
G.E. 9		10:33 a.m.	Oil	51392																									1
G.E. 10	✓	10:35 a.m.	Oil	51393																									1

PROJECT INFORMATION		SAMPLE RECEIPT		RELINQUISHED BY: <u>[Signature]</u>	DATE: <u>1/7/93</u>
PROJECT:	TOTAL NO. OF CONTAINERS	10	✓	COMPANY: <u>G.E.</u>	TIME: <u>10:55 a.m.</u>
P.O. #: <u>CSAL</u>	CHAIN OF CUSTODY SEALS	✓	✓	RELINQUISHED BY:	DATE:
SHIPPING ID. NO.:	REC'D GOOD CONDITION/COLD	✓	✓	COMPANY:	TIME:
VIA:	CONFORM TO RECORD	✓	✓	RCVD BY: <u>[Signature]</u>	DATE: <u>1/7/93</u>
SPECIAL INSTRUCTIONS/COMMENTS:					TIME: <u>10:55 a.m.</u>

NOTE: UNLESS INSTRUCTED OTHERWISE, SAMPLES WILL BE  
RETURNED 30 DAYS AFTER ANALYSIS.

WHITE - FILE CANARY - RETURNED TO CLIENT W/REPORTS PINK - ATTORNEY



# COPPER STATE ANALYTICAL LAB, INC.

710 E. EVANS • TUCSON, AZ 85713

10110

## Chain of Custody

PROJ. MGR. Denise  
COMPANY G.E.  
ADDRESS \_\_\_\_\_

SAMPLER'S (SIGNATURE) \_\_\_\_\_ PHONE NO. \_\_\_\_\_

(602) 884-5811 • (602) 797-0788 • FAX (602) 884-5812  
ARIZONA STATE CERTIFIED LAB NO. 0078

D.A. SHAH  
Director

### ANALYSIS REQUESTED

COMPANY _____					ADDRESS _____																										NUMBER OF CONTAINERS																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																														
SAMPLER'S (SIGNATURE) _____					PHONE NO. _____																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																								
SAMPLE ID.	DATE	TIME	MATRIX	LAB ID.	VOC - WATER - SOIL 601/602 - 8010/8020		BTX WATER/SOIL		EPA 8020	EPA 802	TPHC-BLS 191 - EPA 8015M	GAS	DIESEL	FULL	TRPH	EPA 418-1 or BLS181	SDWA - VOCs EPA 502.2	GCMS - VOCs 624 or 8240	GCMS-BNA 625 or 8270	TCLP	FULL SCAN	TCLP	8 - METALS	SDWA/INORG. PRIMARY/SECONDARY	PHENOLS	420-1	604	OIL & GREASE EPA 413.1	WASTE OIL ANALYSIS	PCB																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																															

PROJECT INFORMATION		SAMPLE RECEIPT		RELINQUISHED BY: <u>Denise</u> DATE: <u>1/7/93</u>	
PROJECT: <u>CSAL</u>	TOTAL NO. OF CONTAINERS	<u>7</u>	CHAIN OF CUSTODY SEALS	✓	COMPANY: <u>G.E.</u> TIME: <u>10:55 a.m.</u>
P.O. #:	REC'D GOOD CONDITION/COLD	✓	CONFORM TO RECORD	✓	RELINQUISHED BY: DATE:
SHIPPING ID. NO.:	SPECIAL INSTRUCTIONS/COMMENTS:				COMPANY: TIME:
VIA:	RCVD BY: <u>Andrew Shah</u> DATE: <u>1/7/93</u>				TIME: <u>10:55 a.m.</u>
					CSAL

NOTE: UNLESS INSTRUCTED OTHERWISE, SAMPLES WILL BE  
DATED 30 DAYS AFTER ANALYSIS.

WHITE - FILE CANARY - RETURNED TO CLIENT W/REPORTS PINK - NATOR

## List of Forms & Masters

**LIST OF FORMS / INCLUSIONS**

(Remove forms from handbook and copy for use in shop as required)

- 1) WASTESTREAM HANDLING & PREPARATION GUIDE
- 2) HAZARDOUS WASTE LOG SHEET
- 3) HAZARDOUS WASTE AREA INSPECTION FORM
- 4) GENERATOR LAND DISPOSAL RESTRICTION NOTIFICATION / CERTIFICATIONS
- 5) REPORT OF AN OCCUPATIONAL SAFETY & HEALTH INSPECTION  
(Form 28 in ASD Environmental, Health, & Safety Manual)
- 6) OSHA CITATION TRANSMITTAL & SUMMARY  
(Form 29 in ASD Environmental, Health, & Safety Manual)
- 7) REPORT OF AN ENVIRONMENTAL INSPECTION  
(Form 39 in ASD Environmental, Health, & Safety Manual)
- 8) SPILL INCIDENT REPORT  
(Form 40 in ASD Environmental, Health, & Safety Manual)

# ENVIRONMENTAL PROTECTION SELF AUDIT CHECKLIST

LOCATION:		AUDITOR:		DATE:	
Place Appropriate Symbol in Frequency Box M = Monthly    Q = Quarterly    S = Semi-Annual    A = Annual A/N = As Needed					
Place Appropriate Symbol in Status Box C = Conformance    X = Non Conformance    NA = Not Applicable					
AUDIT ITEMS	FREQ	STATUS	CORRECTIVE ACTION		DATE
<b>ADMINISTRATION:</b>					
-Fed/State/Local Regs on Site	S				
-Complete/Current Permits	S				
-Responsibilities Defined, Documented, and Assigned	A				
-Regulatory Agency Inspections Conducted/documented	A/N				
-Are Follow-up/Corrective Action Procedures Established	Q				
<b>PCB MANAGEMENT:</b>					
-Completed Sec 2.1 of PULSE	A				
-Completed Sec 2.2 thru 2.5 & Sec 6.0 of PULSE	A				
<b>CHEMICAL SUBSTANCES:</b>					
<b>NOTIFICATION OF RISK</b>					
-Are Requirements for "Reporting Substantial Risk" Followed	A				
-Have Employees Been Notified of Procedures for Risk Reporting	A				
-Has Form R Been Accomplished and Sent to Dept. Environmental	A				
<b>CHEMICAL RISK MANAGEMENT</b>					
-Is There a Chemical Inventory Minimization Program On-Going	S				
-Are All Chemicals Identified & Documented	S				
-Goals Established & Tracked for Hazardous Chemical Minimization	S				
-Conducted Risk Assessment Eval per GE's PEP Program	A				
-Emergency Response Plan Done	A				
-Established Community Relations Program	A				

# ENVIRONMENTAL PROTECTION SELF AUDIT CHECKLIST

AUDIT ITEMS	FREQ	STATUS	CORRECTIVE ACTION	DATE
COMMUNITY RIGHT-TO-KNOW				
-Site Inv. Ext. Hazardous Subs.	S			
-Site Inv. Hazardous Substances	S			
-Site Inv. Hazardous Chemicals	S			
-Site Inv. Toxic Chemicals	S			
NON-HAZARDOUS SOLID WASTE				
BACKGROUND				
-Nonhazardous Solid Waste Been Identified and Documented	S			
-Nonhazard Solid Waste Permits Current & On File	S			
-Generator Permits	S			
-Transporter Permits	S			
-Disposal Permits	S			
-Treatment Permits	S			
-Outside Contractors for Nonhaz. Waste Mngmt Have Req'd Permits	A/N			
GENERATION OF NON-HAZARDOUS WASTE				
-Does Site Determine If Wastes are Nonhazardous by Testing (SW-846) with Results on File	A/N			
-Written Procedures to Prevent Hazardous Waste from being Disposed of as Nonhazardous Waste	A			
ON-SITE DISPOSAL ACTIVITIES				
-Are Solid Waste Disposed of on Site	S			
HAZARDOUS WASTE				
BACKGROUND				
-Site Conditionally Exempt Small Quantity Generator do PULSE Sec 3.1/3.2/3.6	A			
-Site Small Quantity Generator do PULSE Sec 3/5.6/5.7	A			
-Site Large Quantity Generator do PULSE Sec 3/5.5-5.8	A			
-If Site Transports Waste Off Site do PULSE Sec 4	A			
-If Site Stores Haz Waste >90 Days/Treats or Disposes of Haz Waste on Site do PULSE Sec 5	A			

# ENVIRONMENTAL PROTECTION SELF AUDIT CHECKLIST

AUDIT ITEMS	FREQ	STATUS	CORRECTIVE ACTION	DATE
-If Site Stores Haz Waste in Containers do PULSE Sec 6	A			
-If Site Stores Haz Waste in AG/UG Tanks, do PULSE Sec 7	A			
-Site Conduct RCRA Groundwater Monitoring, do PULSE Sec 8	A			
-If Site Stores, Treats or Disposes of Hazardous Waste:	A			
--Surface Impoundments, Sec 9	A			
--Waste Piles, Sec 10	A			
--Landfills, Sec 11	A			
--Incinerators, Sec 12	A			
--Thermal Treatment, Sec 13	A			
--Other Chem/Phys/Bio Treatment, Sec 14	A			
-If Site Stores Petroleum or CERCLA Listed Haz Substances in UG Tanks, do Pulse Sec 16	A			
-If Site has Idle/Closed TSDF not permitted, do PULSE Sec 15	A			
-If Site has UG Tank containing Petroleum/Haz Substances per CERCLA, do PULSE Sec 16	A			
HAZARDOUS WASTE TRANSPORTATION				
GENERAL STANDARDS				
-Are Only GE "Qualified" Waste Transporters used	S			
-Records Kept on All Carriers	S			
-Transporter Have Req'd Permits	S			
PRE-SHIPMENT ACTIVITIES				
-Waste Packaged IAW DOT Regmts	S			
-Written Procedures to ensure:				
--Waste is Properly Marked	A			
--Containers are not Leaking, Corroding or Bulging	A			
--Incompatible Wastes are Separated	A			
-Are Appropriate Placards available to the Transporter	A			
-Driver Have Req'd DOT Training With Documentation	S			
-Are Waste Shipment Manifests Accurate and Complete	A/N			

# ENVIRONMENTAL PROTECTION SELF AUDIT CHECKLIST

AUDIT ITEMS	FREQ	STATUS	CORRECTIVE ACTION	DATE
STORAGE TANKS				
ABOVEGROUND STORAGE TANKS				
-If Site Has Aboveground Tanks, do PULSE Sec 3	A			
UNDERGROUND STORAGE TANKS				
-Site have Underground Tanks	S			
-Do Tanks Use or Contain:				
--Hazardous Materials, SP Sec 3	S			
--Hazardous Waste, HW Sec 7	S			
--Oil or Waste Oil, SP Sec 3				
HW Sec 16	S			
--Other Material, SP Sec 3 & HW Sec 16	A			
-Tanks Not Used/Empty, HW Sec 16	A			
WATER QUALITY				
STORM WATER DISCHARGES				
-Is there collection system (man made/natural) for runoff	A			
-Is runoff mixed with any other waste stream	S			
-Is runoff channeled directly to lake, stream, river, pond, etc	S			
-Is runoff channeled into mixed sewer system (sanitary + storm water waste)				
-Is runoff channeled into discrete system (which handles storm water only)	S			
-If discrete, is system owned by private operator or public authority	A			
-If public, does stormwater system serve a pop. of more or less than 100,000 people	A			



**REPORT OF AN OCCUPATIONAL SAFETY &  
HEALTH INSPECTION**

To be completed and forwarded to the Manager Corporate Safety Programs, Corporate Medical Operation, Fairfield, Connecticut 06431 within 5 work days of the visit of a representative of an officially constituted Federal or State agency, acting under the provisions of the Occupational Safety and Health Act of 1970.

Component \_\_\_\_\_  
Street \_\_\_\_\_  
City \_\_\_\_\_ State \_\_\_\_\_ Zip \_\_\_\_\_  
Sector \_\_\_\_\_ Group \_\_\_\_\_  
Division \_\_\_\_\_ Department \_\_\_\_\_  
Union \_\_\_\_\_ Non-Union \_\_\_\_\_

**Section A -- The Agency**

1. Agency Represented \_\_\_\_\_
2. Date/Time of Inspection \_\_\_\_\_
3. Reason for Inspection  
Compliance Inspection - Routine \_\_\_\_\_ Accident Investigation \_\_\_\_\_  
Employee Complaint \_\_\_\_\_ Re-Inspection \_\_\_\_\_  
Employee Representative Complaint \_\_\_\_\_ Other (explain) \_\_\_\_\_
4. Focus of Inspection (Check all applicable)  
\_\_\_\_ Safety \_\_\_\_ Medical \_\_\_\_ Industrial Hygiene \_\_\_\_ Other  
Explain \_\_\_\_\_

**Section B -- Pre-Inspection**

1. Opening Conference  
\_\_\_\_ Separate Management \_\_\_\_ Separate Employee Representative \_\_\_\_ Joint

**Section C -- Inspection**

1. Buildings and areas inspected \_\_\_\_\_
2. Operation or activity \_\_\_\_\_
3. Approximate number of Employees involved in area inspected \_\_\_\_\_
4. Records or documents viewed/requested \_\_\_\_\_
5. Were employee interviews/complaints made during inspection? \_\_\_\_ Yes \_\_\_\_ No  
Explain \_\_\_\_\_

**Section D -- Medical**

	Satisfactory	Deficient
____ Were medical surveillance exams reviewed	____	____
____ Were health hazard evaluation programs reviewed	____	____
____ Was medical recordkeeping review	____	____

REPORT OF AN OCCUPATIONAL SAFETY & HEALTH INSPECTION

Section E -- Industrial Hygiene

1. Qualifications of Inspector  
\_\_\_ Industrial Hygienist

2. Inspection Status \_\_\_ Completed \_\_\_ Expanded, Rescheduled, Referred  
Explain \_\_\_\_\_

3. OSHA Inspection Activity (Identify below items of OSHA interest)

\_\_\_ Toxic Material Measured \_\_\_\_\_

\_\_\_ Physical Agents Measured \_\_\_\_\_

\_\_\_ Ventilation Systems Measured \_\_\_\_\_

\_\_\_ Respiratory Program Items \_\_\_\_\_

\_\_\_ Other Industrial Hygiene Items \_\_\_\_\_

\_\_\_ Other Industrial Hygiene Items \_\_\_\_\_

\_\_\_ Manufacturing Processes Involved Above \_\_\_\_\_

4. Responsible GE Industrial Hygienist

Name \_\_\_\_\_  
\_\_\_ Present at Inspection  
\_\_\_ Absent at Inspection

Section F -- Post Inspection

1. Are citations expected \_\_\_ Yes \_\_\_ No. of Items Anticipated \_\_\_\_\_  
\_\_\_ No

2. Types of Citations expected  
\_\_\_ Non-Serious \_\_\_ Serious \_\_\_ Repeat \_\_\_ Willful \_\_\_ Other  
Explain \_\_\_\_\_

If a citation is received as a result of this inspection, a copy of the citation and an OSHA Citation Transmittal and Summary form is to be forwarded immediately upon receipt. If a no citation conclusion has been advised, notify this office on the same form.

Prepared by \_\_\_\_\_ Dial-Comm. \_\_\_\_\_

Title \_\_\_\_\_ Date \_\_\_\_\_

REPORT OF ENVIRONMENTAL INSPECTION

Date and Time of Report: \_\_\_\_\_  
Name of Responder: \_\_\_\_\_ Phone No.: \_\_\_\_\_  
Jobsite/Facility Location: \_\_\_\_\_  
Other Key Personnel: \_\_\_\_\_ Phone No.: \_\_\_\_\_  
\_\_\_\_\_ Phone No.: \_\_\_\_\_  
\_\_\_\_\_ Phone No.: \_\_\_\_\_

Agency Represented: EPA, State Environmental Regulatory Agency

Date/Time of Initial Notification: \_\_\_\_\_  
Date/Time of Inspection: \_\_\_\_\_  
Reason for Inspection: \_\_\_\_\_  
\_\_\_\_\_  
\_\_\_\_\_

Focus of Inspection (Check All Applicable)  
\_\_\_\_ PCBs \_\_\_\_ Hazardous Waste \_\_\_\_ Water Quality \_\_\_\_ Air Quality  
\_\_\_\_ Other \_\_\_\_\_  
\_\_\_\_\_  
\_\_\_\_\_

Inspector(s) Name/Function  
\_\_\_\_\_  
\_\_\_\_\_  
\_\_\_\_\_  
\_\_\_\_\_  
\_\_\_\_\_

Operation(s) Inspected: \_\_\_\_\_  
\_\_\_\_\_  
\_\_\_\_\_

Facility/Site Systems and/or Equipment Involved: \_\_\_\_\_  
\_\_\_\_\_  
\_\_\_\_\_

Were Employees Interviewed During the Inspection: \_\_\_\_ Yes \_\_\_\_ No

Records or Documents Requested/Reviewed (Explain): \_\_\_\_\_  
\_\_\_\_\_  
\_\_\_\_\_

Findings or Citations: \_\_\_\_\_  
\_\_\_\_\_  
\_\_\_\_\_  
\_\_\_\_\_

SPILL INCIDENT REPORT

FACILITY: \_\_\_\_\_ TIME OF SPILL: \_\_\_\_\_ DATE OF SPILL: \_\_\_\_\_

PRODUCT: \_\_\_\_\_ QUANTITY: \_\_\_\_\_

WHERE SPILL ORIGINATED: \_\_\_\_\_

CAUSE OF SPILL: \_\_\_\_\_

\_\_\_\_\_  
(ATTACH ADDITIONAL COMMENTS)

RESPONSE TO CONTAIN AND CLEAN-UP SPILL: \_\_\_\_\_

\_\_\_\_\_  
(ATTACH ADDITIONAL COMMENTS)

CONTACT LIST:

EPA: \_\_\_\_\_ DATE/TIME \_\_\_\_\_ OFFICE/PERSON CONTACTED \_\_\_\_\_

STATE AGENCY: \_\_\_\_\_ DATE/TIME \_\_\_\_\_ OFFICE/PERSON CONTACTED \_\_\_\_\_

CLEAN-UP CONTRACTOR(S) \_\_\_\_\_ DATE/TIME \_\_\_\_\_

\_\_\_\_\_  
DATE/TIME \_\_\_\_\_

LIST OF PERSONS RESPONDING TO SPILL:

CONTRACTOR: \_\_\_\_\_ DATE/TIME \_\_\_\_\_

IN-HOUSE PERSONNEL: \_\_\_\_\_ DATE/TIME \_\_\_\_\_

OTHER STATE OR FEDERAL AGENCIES: \_\_\_\_\_ DATE/TIME \_\_\_\_\_

NEWS MEDIA: \_\_\_\_\_ DATE/TIME \_\_\_\_\_

EMPLOYEE INITIALLY REPORTING SPILL: \_\_\_\_\_ DATE/TIME \_\_\_\_\_

EMPLOYEE COMPLETING THIS REPORT: \_\_\_\_\_ DATE/TIME \_\_\_\_\_

FACILITY MANAGER'S SIGNATURE: \_\_\_\_\_ DATE/TIME \_\_\_\_\_

# ORDER FORM FOR HAZCOM TRAINING MATERIALS

FOR KEYPUNCH ONLY

ORDER FORM  
HAZCOM  
TRAINING MATERIALS

H	JOB NO.	INTRACO. BILL CODE
CUSTOMER ORDER NO.		

SEND ORDER TO:

GENERAL ELECTRIC CO.  
PEO REPROGRAPHICS  
BLDG. 23, ROOM 110  
1 RIVER ROAD  
SCHENECTADY, NY 12345

Date Prepared: \_\_\_\_\_

Ship To: \_\_\_\_\_

Ordered By: \_\_\_\_\_

Dept. Name: \_\_\_\_\_

Dial Comm: \_\_\_\_\_

M = MANDATORY

O = OPTIONAL

INTRACO. Bill Code: \_\_\_\_\_

Charge No.: \_\_\_\_\_

MODULE TITLE	CODE	QTY. REQ'D.	COST* (EACH)	TOTAL COST
HAZCOM PLAN (MANUAL)	M 600		\$25.00	
HAZCOM PROGRAM (MANUAL)	M 601		12.00	
TOXIC SUBSTANCES HANDBOOK	M 602		.50	
VIDEO	CODE	1/2" 3/4"		
EMPLOYEE INTRODUCTION	M 603		75.00	
SUPERVISORY OVERVIEW	M 604		75.00	
MSDS TRAINING	M 605		75.00	
ACIDS & CAUSTICS	O 606		75.00	
COMPRESSED GASES	O 607		75.00	
WELDING PT-1-PHYSICAL HAZARDS	O 608		75.00	
WELDING PT-2-HEALTH HAZARDS	O 609		75.00	
PLATING OPERATIONS	O 610		75.00	
PAINTING OPERATIONS	O 611		75.00	
TOXICOLOGY	M 612		75.00	
DUSTS & OTHER PARTICULATES	O 613		75.00	
FLAMMABLE MATERIALS	O 614		75.00	
HALOGENATED SOLVENTS	O 615		75.00	
LABELING	M 616		75.00	
CLEANING AGENTS	O 617		75.00	
METAL WORKING FLUIDS	O 618		75.00	
HEARING CONSERVATION VIDEO		1/2" 3/4"		
"HEAR TODAY -- GONE TOMORROW"			175.00	

Date Received: \_\_\_\_\_

Total Cost of Order: \_\_\_\_\_

Order Filled By: \_\_\_\_\_

(Less Shipping)\*

Date Shipped: \_\_\_\_\_

\*Cost of Shipping Will Be Passed On To Ordering Component

# OSHA CITATION TRANSMITTAL & SUMMARY

To be completed within 24 hours of the receipt of an OSHA citation and forwarded with a copy of the citation and proposed penalties to Manager Corporate Safety Programs, Corporate Medical Operation, Fairfield, Connecticut 06431

Component \_\_\_\_\_  
 Street \_\_\_\_\_  
 City \_\_\_\_\_ State \_\_\_\_\_ Zip \_\_\_\_\_  
 Sector \_\_\_\_\_ Group \_\_\_\_\_  
 Division \_\_\_\_\_ Department \_\_\_\_\_

## Section A -- The Citation

1. Date of Inspection \_\_\_\_\_ Date of Receipt of Citation \_\_\_\_\_

2. Number of Citations \_\_\_\_\_

3. Total Number of Items Cited:

Non-serious _____	Penalties \$ _____
Serious _____	Penalties \$ _____
Repeated _____	Penalties \$ _____
Willful _____	Penalties \$ _____
Other _____	Penalties \$ _____
	Total \$ _____

4. Standards Subparts and Sections Cited

Subpart (A, B, C, etc.)	Sections	
	1910	1926
_____	_____	_____
_____	_____	_____
_____	_____	_____
_____	_____	_____
_____	_____	_____

OSHA CITATION TRANSMITTAL & SUMMARY

Section B -- Management Action Contemplated

1. Abatement of Sections

1910. \_\_\_\_\_ : \_\_\_\_\_ : \_\_\_\_\_ : \_\_\_\_\_ : \_\_\_\_\_  
1926. \_\_\_\_\_ : \_\_\_\_\_ : \_\_\_\_\_ : \_\_\_\_\_ : \_\_\_\_\_

2. Informal Conference Requested

1910. \_\_\_\_\_ : \_\_\_\_\_ : \_\_\_\_\_ : \_\_\_\_\_ : \_\_\_\_\_  
1926. \_\_\_\_\_ : \_\_\_\_\_ : \_\_\_\_\_ : \_\_\_\_\_ : \_\_\_\_\_

3. Contest Anticipated of Citation Item

1910. \_\_\_\_\_ : \_\_\_\_\_ : \_\_\_\_\_ : \_\_\_\_\_ : \_\_\_\_\_  
1926. \_\_\_\_\_ : \_\_\_\_\_ : \_\_\_\_\_ : \_\_\_\_\_ : \_\_\_\_\_

4. Rationale for above actions (explain)

\_\_\_\_\_  
\_\_\_\_\_  
\_\_\_\_\_

5. Management Representative in above actions

\_\_\_\_\_  
\_\_\_\_\_

6. GE Legal Representative in above actions

\_\_\_\_\_  
\_\_\_\_\_

7. Area OSHA Director name and location

\_\_\_\_\_  
\_\_\_\_\_

8. Other Comments

\_\_\_\_\_  
\_\_\_\_\_  
\_\_\_\_\_  
\_\_\_\_\_

Prepared by \_\_\_\_\_

Dial-Comm. \_\_\_\_\_

Title \_\_\_\_\_

Date \_\_\_\_\_

## Wastestreams Prep. Guides

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# ASD Hazardous Waste Management Manual

Date Issued: 7/1/91

Rev. 0

## EXHIBIT 1

### WEEKLY HAZARDOUS WASTE INSPECTION FORM

SERVICE CENTER

EPA ID. NO. \_\_\_\_\_

INSPECTION ITEMS/AREAS	AVAILABLE AND IN GOOD CONDITION	CORRECTIVE ACTION REQUIRED
<b>Personal Safety</b>		
Gloves		
Boots		
Coveralls		
Face Shields		
Respirators		
Eye Wash and Shower		
<b>Spill Control</b>		
Absorbent Material		
Plastic Sheeting		
Brooms		
Shovels		
Empty Drums		
<b>Emergency Response</b>		
Fire Extinguishers		
Internal Communication		
External Communication		
<b>Hazardous Waste Drums</b>		
Number in Storage		
Drums Properly Labeled/Dated		
Not Leaking or Damaged		
<b>Drum Storage Area</b>		
Warning Signs in Place		
Fence or Other Security Measures		
Curb, Drip Trays or Other Means to Contain Spills		

Corrective Actions taken for identified items:

Inspected by: \_\_\_\_\_

Signature

Date: \_\_\_\_\_

Time: \_\_\_\_\_



See  
1993  
Hazardous  
Waste  
Handling  
Manual for 1993's

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Time: \_\_\_\_\_



See  
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Curb, Drip Trays or Other Means to Contain Spills		

Corrective Actions taken for identified items:

Inspected by: \_\_\_\_\_

Signature

Date: \_\_\_\_\_

Time: \_\_\_\_\_



---

WASTE STREAMS

LIQUID SLUDGE FROM MART:

- o Store in new open head drum or drum having previously stored liquid sludge from Mart. Keep lids on the drums.
- o Store on back dock until we have four full (do not overflow) drums. Notify supervisor when we have four for disposal.

SOLIDS/DIRT FROM OUTSIDE MOTORS:

- o Store in drums used solely for this dirt - keep the lids on. When we have two drums of dirt, notify your supervisor.

IN GENERAL:

- o Never mix any of the above wastes.
- o Notify your supervisor if you have a waste that does not fit into any of the above waste categories.
- o Never guess what a substance is.
- o If you have questions, ask!
- o Do not use old beat up drums for storage.

9-27-91



12

GE Industry  
Sales & Services

Tucson Service Shop  
General Electric Company  
1401 E. Valencia Road, Tucson, AZ 85706-6098  
Bus: 602 889-3346, Fx: 602 889-3341

### WASTE STREAMS

#### USED MOTOR OIL:

- o New drums or drums having previously contained new oil are to be used.
- o Drum stays inside shop until drum full. Do not overfill. Leave 2 - 3" of air space.
- o Always put bung on tight (closed head drums).
- o When drum full, clean outside of drum; make sure bung is tight.
- o Put in hazardous waste area on pallet. Notify your supervisor (leave note if on nights).

#### USED THINNER, XYLENE, ACETONE:

- o New closed head drums or drums having previously contained one of these products new.
- o Drum stays inside shop until drum full. Do not overfill. Leave 2 - 3" of air space.
- o Always put bung on tight (closed head drums).
- o When drum full, clean outside of drum; make sure bung is tight.
- o Put in hazardous waste area on pallet. Notify your supervisor (leave note if on nights).



Tucson Service Shop  
General Electric Company  
1401 E. Valencia Road, Tucson, AZ 85706-6098  
Bus: 602 889-3346, Home: 602 747-2910  
Dial Comm:

(14)

June 19, 1992

TO : ALL EMPLOYEES

SUBJECT: OIL ABSORB MATERIAL

Gentlemen:

Pima County has passed new regulations banning clay absorbent materials from local landfills. Since we can no longer landfill, we must dispose of this material as a hazardous substance.

It is illegal to throw the absorbent material and oil mixture we produce in the garbage. Do not dispose of your used absorb-all as garbage. We have purchased 55 gallon drums (open head) for collection of this waste. One drum will be placed next to the drum that collects used oil. When full, the drum will be placed in the hazardous waste area for proper disposal. Please wipe down the outside of the drum before moving to hazardous area.

In a related matter, all drums in the shop containing liquid are by law required to have their bungs securely in place at all times except when pouring liquids in or out of the drum. A funnel in the bung hole is not considered a sufficient lid or "bung" for the drum. Also, do not overfill drums of oil. Leave at least 4" of air space.

Compliance with these and all environmental laws and regulations will make ours a safer work place. Your cooperation is required and appreciated.

Denise Gasbarri-Smith  
Customer Service Specialist

## WASTESTREAM HANDLING & PREPARATION GUIDE

(Copy and remove from handbook for use in shop as required)

Wastestream:     **USED LUBRICATED OIL (Non-TSCA);**

Source is: Mechanical, Power Generation, Motors, Miscellaneous;

Log Wastestream Code: OIL-

Profiles Available for Use:

### Instructions:

- \_\_\_\_\_ 1) Package in DOT 17E (closed head) drum(s).
- \_\_\_\_\_ 2) Mark the drum with:
  - Drum Number (Prefix drum number with log wastestream code and number drums sequentially referring to log for starting number);
  - Drum Weight;
  - Date placed in storage for disposal;
  - Identify contents (i.e. "used oil")
- \_\_\_\_\_ 3) Label and/or mark the drum with:
  - Non-Regulated Waste Label;
  - Profile Number
- \_\_\_\_\_ 4) Place drum in proper storage area;  
(Notify Storage Area Supervisor if necessary by using a copy of this form or other appropriate means.)
- \_\_\_\_\_ 5) Log in Hazardous Waste Logbook;
- \_\_\_\_\_ 6) Contact Vendor for Disposal Scheduling;
  - Dave McCarty (602) 437-8765

### NOTES:

- A) DOT Manifesting & Labeling Information:  
(WASTE OIL, N.O.S., (Petroleum Oil), COMBUSTIBLE LIQUID, NA1270); Denver's oils have been identified as combustible, but if a determination is made that a shipment is flammable, then make the appropriate changes to the shipping description.
- Hazard Class Label = Combustible Liquid or Flammable Liquid
  - Identification Number = NA1270
  - DOT shipping labels required: Optional Combustible Liquid if flash point at or above 100 degrees F. and below 200 degrees F. Flammable Liquid required if flash point below 100 degrees F.
- B) Shipping: Be sure copies of manifest, any attachments, and Land Ban documentation are logged and placed in the Hazardous Waste Logbook.

## WASTESTREAM HANDLING & PREPARATION GUIDE

(Copy and remove from handbook for use in shop as required)

Wastestream:    **LOW V.O.C. PAINT RELATED WASTE**

Source is: paint booth(s) / coating operations;

Log Wastestream Code:    **PB-**

Profiles Available for Use:

### Instructions:

- \_\_\_\_\_ 1)    Package in DOT 17C (open head) drum(s).
- \_\_\_\_\_ 2)    Mark the drum with:
  - Drum Number (Prefix drum number with log wastestream code and number drums sequentially referring to log for starting number);
  - Drum Weight;
  - Date placed in storage for disposal;
  - Identify contents (i.e. "paint booth")
- \_\_\_\_\_ 3)    Label and/or mark the drum with:
  - Non-Regulated Waste Label;
  - Profile Number \_\_\_\_\_
- \_\_\_\_\_ 4)    Place drum in proper storage area;  
(Notify Storage Area Supervisor if necessary by using a copy of this form or other appropriate means.)
- \_\_\_\_\_ 5)    Log in Hazardous Waste Logbook;
- \_\_\_\_\_ 6)    Contact Vendor for Disposal Scheduling;
  - Dave McCarty    (602) 437-8765

### NOTES:

- A)    DOT Manifesting & Labeling Information:
  - This is non-regulated material
  - Hazard Class Label = not required
  - Identification Number = not required
  - DOT shipping labels required: None
- B)    Shipping: Be sure copies of manifest, any attachments, and Land Ban documentation are logged and placed in the Hazardous Waste Logbook.

## WASTESTREAM HANDLING & PREPARATION GUIDE

(Copy and remove from handbook for use in shop as required)

Wastestream:     **SUMP SLUDGE**

Source is: Industrial waste water / steam cleaning / oil & water separators;

Log Wastestream Code:

Profiles Available for Use:

### Instructions:

- \_\_\_\_\_ 1) Package in DOT 17C (open head) drum(s).
- \_\_\_\_\_ 2) Mark the drum with:
  - Drum Number (Prefix drum number with log wastestream code and number drums sequentially referring to log for starting number);
  - Drum Weight;
  - Date placed in storage for disposal;
  - Identify contents (i.e. "sludge")
- \_\_\_\_\_ 3) Label and/or mark the drum with (EPA Required):
  - Hazardous Waste Label:  
(Waste Codes D004, D005, D006, D007, D008, D009, D010, AND D011; RQ, HAZARDOUS WASTE, SOLID, N.O.S., (Slump Sludge), ORM-E, NA9189; RQ = 1 LB.)
  - ORM-E Label;
  - Profile Number "AK2020", or alternate;
- \_\_\_\_\_ 4) Place drum in proper storage area;  
(Notify Storage Area Supervisor if necessary by using a copy of this form or other appropriate means.)
- \_\_\_\_\_ 5) Log in Hazardous Waste Logbook;
- \_\_\_\_\_ 6) Contact Vendor for Disposal Scheduling;
  - Dave McCarty (602) 437-8765
  - USPCI Grassy Mnt. Scheduling = (801) 595-3900

### NOTES:

- A) DOT Manifesting & Labeling Information:  
(RQ, HAZARDOUS WASTE, SOLID, N.O.S., (Slump Sludge), ORM-E, NA9189; RQ = 1 lb.)
  - Hazard Class Label = ORM-E
  - Identification Number = NA9189
  - No DOT shipping labels required
- B) Shipping: Be sure copies of manifest, any attachments, and Land Ban documentation are logged and placed in the Hazardous Waste Logbook.

## WASTESTREAM HANDLING & PREPARATION GUIDE

(Copy and remove from handbook for use in shop as required)

\*\*\*\*\*DRAFT VERSION\*\*\*\*\*

Wastestream:     **USED SOLVENT**

Source is: Miscellaneous

Log Wastestream Code: **SOL-**

Profiles Available for Use:

### Instructions:

- \_\_\_\_\_ 1) Package in DOT 17E (closed head) drum(s).
- \_\_\_\_\_ 2) Mark the drum with:
  - Drum Number (Prefix drum number with log wastestream code and number drums sequentially referring to log for starting number);
  - Drum Weight;
  - Date placed in storage for disposal;
  - Identify contents (i.e. "solvent")
- \_\_\_\_\_ 3) Label and/or mark the drum with (EPA Required):
  - Hazardous Waste Label:  
[ (RQ, HAZARDOUS SUB.....???? RQ = 1LB)]
  - [ORM-?? Label;]
  - Profile Number "?";
- \_\_\_\_\_ 4) Place drum in proper storage area;  
(Notify Storage Area Supervisor if necessary by using a copy of this form or other appropriate means.)
- \_\_\_\_\_ 5) Log in Hazardous Waste Logbook;
- \_\_\_\_\_ 6) Contact Vendor for Disposal Scheduling;
  - CWM/OSCO Dispatch/Scheduling = (303) 289-4827

### NOTES:

- A) DOT Manifesting & Labeling Information:
  - Hazard Class Label = ?
  - UN / NA Identification Number required = ?
  - DOT shipping labels required = ?
- B) Shipping: Be sure copies of manifest, any attachments, and Land Ban documentation are logged and placed in the Hazardous Waste Logbook.

## WASTESTREAM HANDLING & PREPARATION GUIDE

(Copy and remove from handbook for use in shop as required)

Wastestream: Xylene Based Insulating Varnish

Source is: Insulating varnish from VPI / dip & bake processes;

Log Wastestream Code: V-

Profiles Available for Use:

### Instructions:

- \_\_\_\_\_ 1) Package in DOT 17E (closed head) drum(s).
- \_\_\_\_\_ 2) Mark the drum with:
  - Drum Number (Prefix drum number with log wastestream code and number drums sequentially referring to log for starting number);
  - Drum Weight;
  - Date placed in storage for disposal;
  - Identify contents (i.e. "varnish/xylene")
- \_\_\_\_\_ 3) Label and/or mark the drum with (EPA Required):
  - Hazardous Waste Label:  
(Waste Codes D001, F003; RQ, WASTE FLAMMABLE LIQUID, N.O.S., [D001] (Varnish/Xylene), FLAMMABLE LIQUID, UN1993; RQ = 100 LBS.)
  - FLAMMABLE LIQUID Label;
  - Profile Number
- \_\_\_\_\_ 4) Place drum in proper storage area;  
(Notify Storage Area Supervisor if necessary by using a copy of this form or other appropriate means.)
- \_\_\_\_\_ 5) Log in Hazardous Waste Logbook;
- \_\_\_\_\_ 6) Contact Vendor for Disposal Scheduling;
  - Dave McCarty (602) 437-8765

### NOTES:

- A) DOT Manifesting & Labeling Information:  
(RQ, WASTE FLAMMABLE LIQUID, N.O.S., [D001] (Varnish/Xylene), FLAMMABLE LIQUID, UN1993; RQ = 100 LBS.)
  - Hazard Class Label = see shipping below
  - Identification Number = UN1993
  - No DOT shipping labels required = FLAMMABLE LIQUID
- B) Shipping: Be sure copies of manifest, any attachments, and Land Ban documentation are logged and placed in the Hazardous Waste Logbook.



**Weekly Inspection  
Hazardous Sto.**

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UNITED STATES ENVIRONMENTAL PROTECTION AGENCY

REGION IX

215 Fremont Street  
San Francisco, Ca. 94105

EPA ID No. AZD074463001  
Report No. R(84)E185

14 JUN 1984

Denise Smith  
Finance Representative  
General Electric Company  
1401 East Valencia  
Tucson, Arizona 85706

Dear Ms. Smith:

On April 27, 1984, a hazardous waste investigation was conducted at your facility. During the course of this investigation, information was gathered in accordance with Section 3007 of the Resource Conservation and Recovery Act of 1976. A copy of our investigation report is enclosed for your information.

If you have questions related directly to technical aspects of this report, please contact Tamara Brode at (415) 974-7407. Questions related to compliance with State hazardous waste laws should be directed to the Arizona Department of Health Services, Bureau of Waste Control at (602) 255-1160.

Sincerely yours,

A handwritten signature in cursive script, reading "Kathleen G. Shimmin".

Kathleen G. Shimmin  
Chief, Field Operations Branch

Enclosure

cc: Bill Williams, AZDOHS (w/encl.)

RCRA INSPECTION REPORT  
ENVIRONMENTAL PROTECTION AGENCY, REGION 9  
TOXICS AND WASTE MANAGEMENT DIVISION  
FIELD OPERATIONS BRANCH

Purpose: RCRA Generator Investigation  
Facility: General Electric Company  
1401 East Valencia  
Tucson, Arizona 85706  
Facility ID Number: AZD074463001  
Report Number: R(84)E185  
Date of Inspection: April 27, 1984  
EPA Inspector: Tamara Jo Brode  
Environmental Engineer  
Facility Representatives: Denise Smith  
Finance Representative  
Verlon Jenkins  
Service Manager  
Report Prepared By: Tamara Jo Brode  
Report Date: June 11, 1984

## BACKGROUND

General Electric Company, Apparatus Service Division, Tucson, notified as a generator and transporter of hazardous waste in August of 1980. This GE facility repairs industrial electrical equipment, mostly equipment used in mining operations. No PCB equipment is accepted for repair.

## INVESTIGATION

When the equipment arrives, the excess grease is scrapped off and collected in a drum for disposal as a solid hazardous waste.

Safety Solvent, a solvent manufactured by Stoddard, is used to degrease the equipment during servicing. This is an aliphatic hydrocarbon solvent with a flash point of 140°F. The spent solvent is drummed and disposed of at a hazardous waste disposal site.

Varnish is used to treat electrical windings. The varnish periodically "sets-up" before it can be used. When this happens, it is disposed of as a hazardous waste.

GE steam cleans oil and grease from parts. The residue is washed into an oil/water separator. The water is discharged to the city sewer. In accordance with GE's discharge permit issued by the city, the water is sampled and analyzed once every six months. The oil is contained in a large tank. The oil has not been removed from the tank for over two years.

GE claims they produce less than 40 gallons of waste per month. The following is a summary of quantities of hazardous waste shipped to a disposal site shown on manifests that are dated as indicated:

Date	# of drums	Approx. wt. (kg)
6/06/83	9	1688
7/25/83	8	1500
11/28/83	1	188
12/21/83	7	1313
12/21/83	2	375
1/01/84	10	1875
1/04/84	1	188
4/18/84	4	750

The average amount of waste shipped according to these manifests is approximately 590 kg/mo.

The hazardous waste notification indicates GE is a transporter and generator. According to their representatives and manifests, they do not, nor plan to, transport hazardous waste. GE should be withdrawn from the system since they meet the criteria for a small quantity generator.

ATTACHMENTS

A) Photographs

## E.H.S. Purchases

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# DISPOSAL CONTROL SERVICE, INC.

888 W. ILINI STREET, PHOENIX, ARIZONA 85041  
(602) 268-0999 WATTS (800) 433-4981

RECEIVED  
JAN 09 1994

January 6, 1994

General Electric Company  
1401 East Valencia Road  
Tucson, Arizona 85706-6098

Attn: Ms. Denise Gasbarri

Re: Waste stream Approvals  
Tucson, Arizona  
Pima County

The following waste streams have been approved at Recycling Resources, Inc.

## VARNISH

Approval No.: DCP4010002  
Waste Class: FS-LIQ-01  
Method: Fuels Blending  
Disposal: \$ 90/Drum  
Transportation: \$ 45/Drum

## VARNISH SOLIDS AND XYLENE

Approval No.: DCP4010001  
Waste Class: FS-SLG-01  
Method: Fuels Blending  
Disposal: \$330/Drum  
Transportation: \$ 45/Drum

Our dispatch will contact you to schedule pick-up. Please call me at (602)258-6155 if you have any questions.

Sincerely,

*Cynthia Clowes*

Cynthia Clowes  
Customer Service Manager

cc: Debbie Strother  
LES/Columbia SC

# **APTUS , Inc.**

## **Coffeyville, Kansas**

### **THANK YOU FOR YOUR INTEREST IN APTUS - COFFEYVILLE**

Our facility, located in Southeast Kansas, Northeast of Coffeyville, has been in operation since July, 1984, with TSCA Incineration capabilities starting in September, 1986, and RCRA in June, 1991. The facility utilizes slagging rotory kiln/afterburner technology. Annual capacity is 30,000 tons, and permitted hourly output is 61.9 million BTUs. We also have TSCA capabilities in Transformer Decommissioning, Chemical Detoxification of low-level PCB oil, Transformer Drain & Flush, and Hazardous Waste Transportation.

#### **Mailing Address**

APTUS, Inc.  
P.O. Box 1328  
Coffeyville, KS 67337

#### **Shipping Address**

Hwy 169 North  
Coffeyville, KS 67337

#### **Telephone**

(316) 251-6380

FAX: (316) 251-1095

#### **EPA ID#**

KSD981506025

#### **Transportation EPA ID#**

MND980791321

#### **Regulatory Status**

RCRA (Part B approved June 24, 1991)  
TSCA (Revised Approval June 22, 1992)

#### **Key Facility Officials**

Plant Manager:  
Manager, Environmental Affairs  
Manager, Business & Transportation

Ron Garner  
Brian Brosnan  
Buddy Driskell

#### **Facility Service Representatives:**

Greg Doty  
Giles Penick  
Debbie Richardson

Southern Region  
Northeast Region  
Midwest Region

Bill Lay  
Amos Wieneke  
Bill Waltrip

Southern & Western Region  
Northeast Region  
Midwest Region



*A Westinghouse Company*



## QUOTATION CLARIFICATIONS

APTUS' quotations allow for two (2) hours of loading time unless otherwise stated. After that time, a minimum charge of \$75/hour will be charged in addition to the quoted price, unless the additional loading time is due to APTUS.

Upon arrival at the customer's site, APTUS will make every effort to accommodate unforeseen increases in the amount of material which the customer wants to have picked up on the basis of material amounts stated in the quotation and since variations frequently impact other scheduled customer pick ups, APTUS cannot guarantee pick up of additional material without a minimum of 72 hours' advance notice.

If upon receipt at APTUS' facility the material is found to be nonconforming to that specified on the quotation, APTUS will make every effort upon consultation with the customer, to properly dispose of the material in the most economical manner possible. However, due to the additional administrative and operational costs associated with the nonconforming material, a surcharge of \$500.00 for each nonconforming material in addition to \$1.50 per pound for any extra cost associated with the ultimate disposal of the nonconforming material.

Unless otherwise stated, APTUS payment terms are net 30 days from date of pick up.

Acceptance of all quotations by APTUS is subject to credit approval.

Prices on quotation reflect unit pricing. Please note that there is a \$900-\$1200 minimum pick up charge per order for disposal jobs. Retrofill and Reclaim jobs require a minimum charge of \$1500 per single job.

APTUS' acceptance of this quotation is contingent upon APTUS' available capacity at the time of shipment and a mutually agreed upon delivery schedule.

There will be a minimum cancellation charge of \$800 for any job scheduled with APTUS that is canceled with less than 72 hours' prior notice.

### APTUS Coffeyville Conditions Requiring Repack: \$200.00 PER DRUM

Weight:	>300 lbs.
Free Liquid:	Must be decanted
Metals:	Exceed feed limits
Differently Profiled	
Categories:	(e.g. Capacitors/Plastic together)
BTU Value:	Exceed feed limits

# APTUS

A Westinghouse Company

TO: GENERAL ELECTRIC CO.  
1401 E. VALENCIA ROAD  
TUCSON SERVICE CENTER  
TUCSON, AZ 85706-6098

Aptus, Inc.  
Environmental Services  
21750 Cedar Avenue  
P.O. Box 550  
Lakeville, MN 55044  
(612) 469-3475  
FAX (612) 469-5140

MND 981190242

Aptus, Inc.  
Environmental Services  
Highway 169 North  
P.O. Box 1328  
Coffeyville, KS 67337  
(316) 251-6380  
FAX (316) 251-1095

KSD 981506025

Aptus, Inc.  
Environmental Services  
11600 N. Aptus Rd.  
Aragonite, UT 84029  
(801) 521-9040  
FAX (801) 521-9737

UTD 981552177

100099

## QUOTATION

No. Q

ATTENTION: DENISE GASEBARRI-SMITH PHONE: (602) 889-3346	TUCSON, AZ INQUIRY NO.:	DATE: 08/04/93
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### DESCRIPTION

Page: 1

We are pleased to submit the following offer. This offer expressly limits acceptance to the terms hereof, including those on the back of this form.

APTUS of Coffeyville, Kansas will insure proper EPA disposal of items listed below.

Disposal of these items will conform to applicable EPA regulations. Owner is responsible for loading material onto APTUS' disposal vehicle. Quotation allows for 2 hours of loading time unless otherwise stated. After that time, a minimum charge of \$75/hour will be charged in addition to the quoted price unless the additional loading time is due to APTUS.

DESCRIPTION	SERIAL NO	PCB CON	DESTC	DESTD	GALLONS	WEIGHT	DIMENSIONS	AMOUNT
DEBRIS INCINERATION	1 DRUM	PURE	INCKS		0	300	OH x OD	\$ 285.00
					0	300		\$ 285.00

If total quantity received exceeds specifications provided for this product, AN ADDITIONAL \$0.9500/LBS will be added.

DESCRIPTION	SERIAL NO	PCB CON	DESTC	DESTD	GALLONS	WEIGHT	DIMENSIONS	AMOUNT
FILTER PRESS INCINERATION	1 OVERPACK DRUM	PURE	INCKS		0	700	OH x OD	\$ 240.00
					0	700		\$ 240.00

If total quantity received exceeds specifications provided for this product, AN ADDITIONAL \$1.2000/LBS will be added.

DESCRIPTION	SERIAL NO	PCB CON	DESTC	DESTD	GALLONS	WEIGHT	DIMENSIONS	AMOUNT
FILTER PRESS LANDFILL (OPTION)	1 OVERPACK DRUM	PURE	CWE		0	700	OH x OD	\$ 434.00
					0	700		\$ 434.00

If total quantity received exceeds specifications provided for this product, AN ADDITIONAL \$0.6200/LBS will be added.

Prices are based on specifications provided to Aptus. Prices are subject to change if actual specifications differ.  
We are an Equal Opportunity Employer

PER SCHEDULE	INCLUDED	NET 30 DAYS	30
DELIVERY:	F.O.B.	TERMS:	QUOTE IS VALID FOR _____ DAYS

APTUS

EPA Approved

TRANSPORT:

T/S/D FACILITY:

ACCEPTED	MARK CRANE
By: Denise Gasbarr Smith	BY: Mark Crane by Brown
TITLE: Manager Customer Service	Aptus, Inc.
P.O. NO.: 006 MC750	

WHITE—ORIGINAL

GREEN—CUSTOMER

YELLOW—ACCOUNTING

PINK—SALES FILE

REV. 3/92  
LS-01011.01

## TERMS AND CONDITIONS

1. **Waste Characterization.** Except to the extent that Aptus characterizes Customer's waste based upon analysis of samples provided by Customer, Customer shall fully inform Aptus of the chemical, physical, and hazardous characteristics of any waste to be managed pursuant to this Quotation prior to Aptus' performance of any services hereunder.
2. **Scheduling.** Services shall be scheduled as indicated on the face hereof or by mutual agreement of the parties as expressed in writing. In the event performance of services by Aptus hereunder is delayed for more than two hours due to Customer's action or inaction, Aptus shall be entitled to reasonable demurrage charges based upon number and type of vehicles and personnel provided.
3. **Compensation.** Customer shall compensate Aptus for services provided at the rates set forth on the face hereof. Unless otherwise provided, Customer shall reimburse Aptus for all state and local sales, use or excise taxes of any kind assessed on the services provided hereunder. If any charge provided for herein is paid as specified on face hereof, Customer agrees to pay a finance charge of one and one-half percent (1.5%) per month, or the highest amount permitted by law, whichever is less, until paid. Customer also agrees, if its account is referred to an attorney for collection, to pay court costs plus reasonable attorney's fees.
4. **Customer Warranty.** Customer represents and warrants to Aptus that:
  - a) the physical and chemical composition of the waste transferred to Aptus hereunder shall conform within reasonable ranges to that of the samples or characterization provided to Aptus;
  - b) except to the extent that Aptus takes responsibility for or directs Customer in the packaging, marking, and labeling of waste, Customer shall package, mark and label waste in accordance with all applicable governmental laws, regulations, and orders; and
  - c) Customer shall provide appropriate access to the work site and any equipment requiring servicing and shall provide the requisite qualified personnel to enable the timely performance by Aptus of the services contemplated hereunder.
5. **Aptus Warranty.**
  - a) **Disposal Warranty.** Aptus represents and warrants to Customer that:
    1. Aptus understands the risks presented to persons, property, and the environment in the handling, transportation, storage, treatment, and disposal of wastes to be managed pursuant to this Quotation;
    2. Aptus is qualified to perform the services hereunder and will do so in a safe and workmanlike manner and in compliance with all governmental laws, regulations, and orders; and
    3. Aptus and any subcontractors employed by Aptus possess and will maintain for the duration of services hereunder all permits, licenses, certificates, and approvals necessary for the performance of services hereunder.
  - b) **Service Warranty.** Aptus warrants that any service done by Aptus on the Customer's equipment shall be free of defects in workmanship and materials at the time the service is performed.
  - c) **Retrofill Warranty.** Aptus warrants that any units retrofilled pursuant to this Quotation will achieve reclassification as specified on the face hereof after ninety (90) days of energized service subsequent to retrofilling. Customer acknowledges that units may become recontaminated subsequent to reclassification. Aptus assumes no responsibility for any such subsequent increase in PCB concentration.
  - d) **Lab Warranty.** Aptus warrants that any laboratory test results shall be accurate, provided, however, in the event of an error in any analytical testing, Aptus' liability shall be limited to reimbursement of Customer for the amount charged for the test only. Any errors in Aptus laboratory results must be verified by test results from an independent laboratory submitted to Aptus along with copies of the analysis method employed for comparison to Aptus' method. Any difference in test results must be greater than twenty percent (20%) to be considered statistically significant.
  - e) **Remedies.** Aptus shall correct any failure to conform to the foregoing warranties of which it is notified in writing within ninety (90) days of completion of the services. Such correction shall be limited to the reperformance of the service or, at Aptus's option, refund to Customer of the amount paid for the defective service, and/or repair or replacement of any equipment damaged due to the negligence of Aptus. It is understood and agreed that, unless otherwise agreed to in writing by Aptus, Aptus assumes no responsibility with respect to the suitability of the Customer's equipment or with respect to any latent defects in the same.
  - f) THE FOREGOING WARRANTIES AND REMEDIES ARE EXCLUSIVE AND IN LIEU OF ALL OTHER WARRANTIES AND REMEDIES WHETHER STATUTORY, EXPRESS OR IMPLIED, INCLUDING ALL WARRANTIES OF MERCHANTABILITY AND FITNESS FOR PARTICULAR PURPOSE AND WARRANTIES ARISING FROM COURSE OF DEALING OR USAGE OF TRADE.
6. **Customer Indemnification.** Customer shall indemnify, save harmless and defend Aptus, its employees and subcontractors from and against all liabilities, claims, penalties, demands, fines, forfeitures, suits, causes of action, and the costs and expenses incident thereto (including, without limitation, costs of defense, settlement, and reasonable attorney's fees) which they may incur, become responsible for, or pay out as a result of death or bodily injury to any person, damage to any tangible property, adverse effects on the environment, or any violation of law arising out of or in connection with Customer's breach of any term or provision of this Quotation or any negligent or willful act or omission of Customer, its employees, or subcontractors in the performance of this Quotation.
7. **Aptus Indemnification.** Aptus shall indemnify, save harmless and defend Customer, its employees and subcontractors from and against all liabilities, claims, penalties, demands, fines, forfeitures, suits, causes of action, and the costs and expenses incident thereto (including, without limitation, costs of defense, settlement, and reasonable attorney's fees) which they may incur, become responsible for, or pay out as a result of death or bodily injury to any person, damage to any tangible property, adverse effects on the environment, or any violation of law arising out of or in connection with Aptus's breach of any term or provision of this Quotation or any negligent or willful act or omission of Aptus, its employees, or subcontractors in the performance of this Quotation. Following the loading of waste on Aptus' vehicle and departure from Customer's site, title, responsibility, and risk of loss for the waste shall pass from Customer to Aptus, and Aptus shall defend, indemnify and hold Customer harmless for any subsequent damage, expense, loss, fines, or other liability connected with the waste, including but not limited to adverse effects on the environment. Aptus and Customer shall, in the event of liability arising out of their joint negligence or willful acts, be liable to the other and any damaged third party in proportion to their relative degree of fault.
8. **Liability.** Aptus, its contractors and suppliers of any tier, shall not be liable for loss of profits or revenue, loss of use of equipment or power system, cost of capital, cost of purchased or replacement power or temporary equipment (including additional expenses incurred in using existing facilities), claims of customers of the Customer, or for any special, indirect, incidental, or consequential damages, excluding damages for adverse effects on the environment, whether based in contract or in tort, including negligence or strict liability. The total cumulative liability of Aptus under this Quotation or any act or omission in connection therewith, such as the performance or breach thereof, whether in contract, in tort (including negligence or strict liability), under any warranty, or otherwise, shall be limited to the price of that portion of the services upon which such liability is based or \$100,000, whichever is greater. This limitation, shall not apply to liability for adverse effects on the environment.
9. **Non-conforming Waste.** Aptus shall have the right to reject or revoke acceptance of any waste that does not materially conform to the characterization or sample provided to Aptus by Customer. Aptus may reject waste at any time prior to accepting possession. If Aptus accepts waste hereunder, but determines within a reasonable time thereafter that the waste is non-conforming, Aptus may revoke acceptance of such non-conforming waste, in which case Customer shall pay, as applicable, (i) the cost of transportation to Aptus' facility; (ii) the cost of return transportation from Aptus' facility to Customer's premises; and (iii) other reasonable charges incurred by Aptus with Customer's prior consent. Title, responsibility, and risk of loss for non-conforming waste shall remain with Customer until Customer and Aptus agree on alternative management of the waste by Aptus.
10. **Force Majeure.** Delay or failure of either party in the performance of its obligations hereunder shall be excused if caused by circumstances beyond the control of the party affected, including, without limitation, acts of God, strikes, fire, flood, windstorm, action or request of governmental authority, and inability to obtain material, equipment, or services, provided that a prompt notice of such delay or failure is given and the affected party diligently attempts to remove the cause.
11. **Subcontracts.** Aptus may at any time, upon written notice to Customers, delegate orally or in writing the performance of the services hereunder, or any portion thereof, provided, however, that Aptus may not, without the prior written consent of Customer, cause the disposal of waste materials at any facility other than that specified. Any such delegation shall not operate to relieve Aptus of its responsibilities hereunder, and notwithstanding any such delegation, Aptus shall remain obligated to Customer in these undertakings. Except for the right to payment, neither party may at any time assign its rights under this Quotation.
12. **Inconsistent Provisions.** In the event Customer submits a purchase order for the services described on the face hereof and said purchase order contains terms and conditions inconsistent with the terms and conditions of this Quotation, such inconsistent or additional terms and conditions shall be null and void, and the terms and conditions of this Quotation shall control.

# APTUS

A Westinghouse Company

TO: GENERAL ELECTRIC CO.  
1401 E. VALENCIA ROAD  
TUCSON SERVICE CENTER  
TUCSON, AZ 85706-8098

Aptus, Inc.  
Environmental Services  
21750 Cedar Avenue  
P.O. Box 550  
Lakeville, MN 55044  
(612) 469-3475  
FAX (612) 469-5140

MND 981190242



Aptus, Inc.  
Environmental Services  
Highway 169 North  
P.O. Box 1328  
Coffeyville, KS 67337  
(316) 251-6380  
FAX (316) 251-1095

KSD 981506025



Aptus, Inc.  
Environmental Services  
11600 N. Aptus Rd.  
Aragonite, UT 84029  
(801) 521-9040  
FAX (801) 521-9737

UTD 981552177



100099

## QUOTATION

No. Q

ATTENTION: DENISE GASBARRI-SMITH PHONE: (602) 889-3346	TUCSON, AZ INQUIRY NO.:	DATE: 08/04/93
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### DESCRIPTION

Page: 2

We are pleased to submit the following offer. This offer expressly limits acceptance to the terms hereof, including those on the back of this form.

#### SPECIAL CHARGES:

DESCRIPTION	QUANTITY	UNIT	UNIT PRICE	EXTENSION
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LTL TRANSPORTATION	1000 LBS		3.100	310.00
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This quote is based on 1 trip.

NOTE: There is a Minimum Order Charge of \$1000.00 for each site.

MINIMUMS

Drums of debris for incineration: 55 gal \$300.00/drum

30 gal \$165.00/drum

5-29 gal \$125.00/drum

< 5 gal \$75.00/drum

Drums for Landfill (any) \$250.00/drum

TSCA - GENERATED DEBRIS REQUIRES AN APTUS PROFILE

Aptus, at its sole discretion, reserves the right to incinerate

petroleum oil at no additional charge to the customer.

#### Destination Codes:

INCKS APTUS INCINERATOR COFFEYVILLE, KS

CWE CHEMICAL WASTE MGMT, EMELLE, AL

ABOVE PRICING BASED ON ESTIMATED SPECIFICATIONS. TRANSPORTATION  
QUOTED SEPARATELY AND BASED ON APTUS PICKING UP 1000 POUNDS.

MINIMUM TRANSPORTATION CHARGE IS \$250.00 PER LTL PICKUP.

Prices are based on specifications provided to Aptus. Prices are subject to change if actual specifications differ.  
We are an Equal Opportunity Employer

PER SCHEDULE	INCLUDED	NET 30 DAYS	30
DELIVERY:	F.O.B.	TERMS:	QUOTE IS VALID FOR _____ DAYS

APTUS

EPA Approved

TRANSPORT:

T/S/D FACILITY:

ACCEPTED

MARK CRANE

Y: Denise Gasbarr Smith

TITLE: Manager Customer Service

PO. NO.: 096 M6750

BY:

Mark Crane by B Brown

Aptus, Inc.

WHITE-ORIGINAL

GREEN-CUSTOMER

YELLOW-ACCOUNTING

PINK-SALES FILE

REV. 3/92  
LS-01011.01

## TERMS AND CONDITIONS

1. **Waste Characterization.** Except to the extent that Aptus characterizes Customer's waste based upon analysis of samples provided by Customer, Customer shall fully inform Aptus of the chemical, physical, and hazardous characteristics of any waste to be managed pursuant to this Quotation prior to Aptus' performance of any services hereunder.
2. **Scheduling.** Services shall be scheduled as indicated on the face hereof or by mutual agreement of the parties as expressed in writing. In the event performance of services by Aptus hereunder is delayed for more than two hours due to Customer's action or inaction, Aptus shall be entitled to reasonable demurrage charges based upon number and type of vehicles and personnel provided.
3. **Compensation.** Customer shall compensate Aptus for services provided at the rates set forth on the face hereof. Unless otherwise provided, Customer shall reimburse Aptus for all state and local sales, use or excise taxes of any kind assessed on the services provided hereunder. If any charge provided for herein is paid as specified on face hereof, Customer agrees to pay a finance charge of one and one-half percent (1.5%) per month, or the highest amount permitted by law, whichever is less, until paid. Customer also agrees, if its account is referred to an attorney for collection, to pay court costs plus reasonable attorney's fees.
4. **Customer Warranty.** Customer represents and warrants to Aptus that:
  - a) the physical and chemical composition of the waste transferred to Aptus hereunder shall conform within reasonable ranges to that of the samples or characterization provided to Aptus;
  - b) except to the extent that Aptus takes responsibility for or directs Customer in the packaging, marking, and labeling of waste, Customer shall package, mark, and label waste in accordance with all applicable governmental laws, regulations, and orders; and
  - c) Customer shall provide appropriate access to the work site and any equipment requiring servicing and shall provide the requisite qualified personnel to enable the timely performance by Aptus of the services contemplated hereunder.
5. **Aptus Warranty.**
  - a) **Disposal Warranty.** Aptus represents and warrants to Customer that:
    1. Aptus understands the risks presented to persons, property, and the environment in the handling, transportation, storage, treatment, and disposal of wastes to be managed pursuant to this Quotation.
    2. Aptus is qualified to perform the services hereunder and will do so in a safe and workmanlike manner and in compliance with all governmental laws, regulations, and orders; and
    3. Aptus and any subcontractors employed by Aptus possess and will maintain for the duration of services hereunder all permits, licenses, certificates, and approvals necessary for the performance of services hereunder.
  - b) **Service Warranty.** Aptus warrants that any service done by Aptus on the Customer's equipment shall be free of defects in workmanship and materials at the time the service is performed.
  - c) **Retrofill Warranty.** Aptus warrants that any units retrofilled pursuant to this Quotation will achieve reclassification as specified on the face hereof after ninety (90) days of energized service subsequent to retrofilling. Customer acknowledges that units may become recontaminated subsequent to reclassification. Aptus assumes no responsibility for any such subsequent increase in PCB concentration.
  - d) **Lab Warranty.** Aptus warrants that any laboratory test results shall be accurate, provided, however, in the event of an error in any analytical testing, Aptus' liability shall be limited to reimbursement of Customer for the amount charged for the test only. Any errors in Aptus laboratory results must be verified by test results from an independent laboratory submitted to Aptus along with copies of the analysis method employed for comparison to Aptus' method. Any difference in test results must be greater than twenty percent (20%) to be considered statistically significant.
  - e) **Remedies.** Aptus shall correct any failure to conform to the foregoing warranties of which it is notified in writing within ninety (90) days of completion of the services. Such correction shall be limited to the reperformance of the service or, at Aptus's option, refund to Customer of the amount paid for the defective service, and/or repair or replacement of any equipment damaged due to the negligence of Aptus. It is understood and agreed that, unless otherwise agreed to in writing by Aptus, Aptus assumes no responsibility with respect to the suitability of the Customer's equipment or with respect to any latent defects in the same.
  - f) THE FOREGOING WARRANTIES AND REMEDIES ARE EXCLUSIVE AND IN LIEU OF ALL OTHER WARRANTIES AND REMEDIES WHEN THE SERVICE IS PROVIDED HEREUNDER, WHETHER STATUTORY, EXPRESS OR IMPLIED, INCLUDING ALL WARRANTIES OF MERCHANTABILITY AND FITNESS FOR PARTICULAR PURPOSE AND ALL WARRANTIES ARISING FROM COURSE OF DEALING OR USAGE OF TRADE.
6. **Customer Indemnification.** Customer shall indemnify, save harmless and defend Aptus, its employees and subcontractors from and against all liabilities, claims, penalties, demands, fines, forfeitures, suits, causes of action, and the costs and expenses incident thereto (including, without limitation, costs of defense, settlement, and reasonable attorney's fees) which they may incur, become responsible for, or pay out as a result of death or bodily injury to any person, damage to any tangible property, adverse effects on the environment, or any violation of law arising out of or in connection with Customer's breach of any term or provision of this Quotation or any negligent or willful act or omission of Customer, its employees, or subcontractors in the performance of this Quotation.
7. **Aptus Indemnification.** Aptus shall indemnify, save harmless and defend Customer, its employees and subcontractors from and against all liabilities, claims, penalties, demands, fines, forfeitures, suits, causes of action, and the costs and expenses incident thereto (including, without limitation, costs of defense, settlement, and reasonable attorney's fees) which they may incur, become responsible for, or pay out as a result of death or bodily injury to any person, damage to any tangible property, adverse effects on the environment, or any violation of law arising out of or in connection with Aptus's breach of any term or provision of this Quotation or any negligent or willful act or omission of Aptus, its employees, or subcontractors in the performance of this Quotation. Following the loading of waste on Aptus' vehicle and departure from Customer's site, title, responsibility, and risk of loss for the waste shall pass from Customer to Aptus, and Aptus shall defend, indemnify, and hold Customer harmless for any subsequent damage, expense, loss, fines, or other liability connected with the waste, including but not limited to adverse effects on the environment. Aptus and Customer shall, in the event of liability arising out of their joint negligence or willful acts, be liable to the other and any damaged third party in proportion to their relative degree of fault.
8. **Liability.** Aptus, its contractors and suppliers of any tier, shall not be liable for loss of profits or revenue, loss of use of equipment or power system, cost of capital, cost of purchased or replacement power or temporary equipment (including additional expenses incurred in using existing facilities), claims of customers of the Customer, or for any special, indirect, incidental, or consequential damages, excluding damages for adverse effects on the environment, whether based in contract or in tort, including negligence or strict liability. The total cumulative liability of Aptus under this Quotation or any act or omission in connection therewith, such as the performance or breach thereof, whether in contract, in tort (including negligence or strict liability), under any warranty, or otherwise, shall be limited to the price of that portion of the services upon which such liability is based or \$100,000, whichever is greater. This limitation shall not apply to liability for adverse effects on the environment.
9. **Non-conforming Waste.** Aptus shall have the right to reject or revoke acceptance of any waste that does not materially conform to the characterization or sample provided to Aptus by Customer. Aptus may reject waste at any time prior to accepting possession. If Aptus accepts waste hereunder, but determines within a reasonable time thereafter that the waste is non-conforming, Aptus may revoke acceptance of such non-conforming waste, in which case Customer shall pay, as applicable, (i) the cost of transportation to Aptus' facility; (ii) the cost of return transportation from Aptus' facility to Customer's premises; and (iii) other reasonable charges incurred by Aptus with Customer's prior consent. Title, responsibility, and risk of loss for non-conforming waste shall remain with Customer until Customer and Aptus agree on alternative management of the waste by Aptus.
10. **Force Majeure.** Delay or failure of either party in the performance of its obligations hereunder shall be excused if caused by circumstances beyond the control of the party affected, including, without limitation, acts of God, strikes, fire, flood, windstorm, action or request of governmental authority, and inability to obtain material, equipment, or services, provided that a prompt notice of such delay or failure is given and the affected party diligently attempts to remove the cause.
11. **Subcontracts.** Aptus may at any time, upon written notice to Customers, delegate orally or in writing the performance of the services hereunder, or any portion thereof, provided, however, that Aptus may not, without the prior written consent of Customer, cause the disposal of waste materials at any facility other than that specified. Any such delegation shall not operate to relieve Aptus of its responsibilities hereunder, and notwithstanding any such delegation, Aptus shall remain obligated to Customer in these undertakings. Except for the right to payment, neither party may at any time assign its rights under this Quotation.
12. **Inconsistent Provisions.** In the event Customer submits a purchase order for the services described on the face hereof and said purchase order contains terms and conditions inconsistent with the terms and conditions of this Quotation, such inconsistent or additional terms and conditions shall be null and void, and the terms and conditions of this Quotation shall control.

## WORK ORDER

## DISPOSAL CONTROL SERVICE, INC.

A LAIDLAW Environmental Services Company  
888 WEST ILLINI, PHOENIX, ARIZONA 85041  
(800) 433-4981 • (602) 268-0999

CUSTOMER/ACCT. NO.

WORK ORDER NO.

500607

507125

BILLING ADDRESS

SERVICE ADDRESS

GENERAL ELECTRIC  
1401 E. VALENCIA RD.  
TUCSON, AZ 857066098

SAME

TUE

ORDER DATE	DATE TO BE DONE	CUSTOMER'S PO. #	ORDERED BY	TELEPHONE #	CONTACT PERSON
07/20/93	7/21/93	VERBAL-DENISE	DENISE GASBARRI	602-889-3346	DENISE GASBARRI
DOS REP	DOS DIV. #	DOS DEPARTMENT	CUSTOMER'S EPA #	CUSTOMER'S BD OF EQUAL #	CONTACT PHONE #
AJ	5	7	AZD074463001		602-889-3346

P/U USED OIL - 22 55GAL DRUMS 18  
DCP2050019 (RECERT LOAD)  
LDR  
P/U OIL/ABSORBANT MIX - 5 55GAL DRUMS 9  
DCP2050018 (RECERT LOAD)  
LDR  
DUMP SITE: RRI

NOTE: TURN RECERTIFICATION PAPERWORK INTO CUSTOMER SERVICE.

SPECIAL INSTRUCTIONS

DRIVER COMPLETE

Manifest Number 00001

Date Completed 7-27-93

Driver's Name

Comments

In the event of any litigation arising out of this agreement or any transaction contemplated hereby, the prevailing party shall be entitled to reasonable attorney's fees, expenses and costs.

NOT AN INVOICE - BILLING WILL FOLLOW

Customer Signature

**PRICING INSTRUCTIONS — DRUMS**

Clerical \_\_\_\_\_ Hrs. @ \_\_\_\_\_ Per Hr.  
Project Manager \_\_\_\_\_ Hrs. @ \_\_\_\_\_ Per Hr.  
First Technician \_\_\_\_\_ Hrs. @ \_\_\_\_\_ Per Hr.  
Second Technician \_\_\_\_\_ Hrs. @ \_\_\_\_\_ Per Hr.  
Third Technician \_\_\_\_\_ Hrs. @ \_\_\_\_\_ Per Hr.  
Fourth Technician \_\_\_\_\_ Hrs. @ \_\_\_\_\_ Per Hr.  
Fifth Technician \_\_\_\_\_ Hrs. @ \_\_\_\_\_ Per Hr.  
Truck # \_\_\_\_\_ Hrs. @ \_\_\_\_\_ Per Hr.  
Truck # \_\_\_\_\_ Hrs. @ \_\_\_\_\_ Per Hr.  
Truck # \_\_\_\_\_ Hrs. @ \_\_\_\_\_ Per Hr.

Sundays, Holidays, and After Hours @ \_\_\_\_\_ % =

**TRANSPORTATION & DISPOSAL FEES TO TSD FACILITY**

\_\_\_\_\_ 5 Gal Cans Liquid @ \_\_\_\_\_ Each  
\_\_\_\_\_ 5 Gal Cans Solid @ \_\_\_\_\_ Each  
\_\_\_\_\_ 5 Gal Cans Lab Packed @ \_\_\_\_\_ Each  
\_\_\_\_\_ 55 Gal. Drums Liquid @ \_\_\_\_\_ Each  
\_\_\_\_\_ 55 Gal. Drums Solid @ \_\_\_\_\_ Each  
\_\_\_\_\_ 55 Gal. Drums Lab Packed @ \_\_\_\_\_ Each  
\_\_\_\_\_ Empty 5 Gal. Cans @ \_\_\_\_\_ Each  
\_\_\_\_\_ Empty 55 Gal. Drums @ \_\_\_\_\_ Each

County Tax \_\_\_\_\_

**MATERIALS USED**

\_\_\_\_\_ 5 Gal. Cans @ \_\_\_\_\_ Each  
\_\_\_\_\_ 55 Gal. Drums @ \_\_\_\_\_ Each  
\_\_\_\_\_ Recovery Drums @ \_\_\_\_\_ Each  
\_\_\_\_\_ Bags Vermiculite @ \_\_\_\_\_ Each  
\_\_\_\_\_ Bags (Other Describe) @ \_\_\_\_\_ @ \_\_\_\_\_ =  
\_\_\_\_\_ Hazardous Waste Labels @ \_\_\_\_\_ Each  
\_\_\_\_\_ Drum Liners @ \_\_\_\_\_ Each

Safety Equipment Number of Sets \_\_\_\_\_ @ \_\_\_\_\_ =

**PRICING INSTRUCTIONS—PUMPING**

Compensation \_\_\_\_\_ Hrs. @ \_\_\_\_\_ Per Hr.

Washout Fee

Dump Fee

TOTAL



# GREENFIELD SERVICES CORPORATION

5964 LaPLACE COURT, SUITE 150 • CARLSBAD, CA 92008  
(619) 431-5500 • AFTER HOURS (800) 878-9555  
FAX (619) 431-7243

2206

## SERVICE ORDER

Co. Name: GENERAL ELECTRIC COMPANY

Ordered By: DENISE GASBARRI-SMITH

Phone #: 602-889-3346

Billing Address: 1401 EAST VALENCIA ROAD  
TUCSON AZ 85706

Site Address: 1401 EAST VALENCIA ROAD  
TUCSON AZ 85706

Materials Needed: \_\_\_\_\_

Service To Be Performed:

(include quantity, types of drums, waste description)

PREPARE NALGENE JARS FOR  
BREAK DOWN AND LAB PACK  
OF DICUMYL PEROXIDE

Cust. #: \_\_\_\_\_ PO. #: 096 M6750

EPA #: \_\_\_\_\_

☐ Cash ☐ Check ☐ Charge

Credit Approved By: \_\_\_\_\_

Contact: \_\_\_\_\_ Phone #: \_\_\_\_\_

Date Promised: \_\_\_\_\_ Time: \_\_\_\_\_

Emergency Response: ☐ Yes ☐ No

Order Taken By: \_\_\_\_\_

Special Equipment Needed: \_\_\_\_\_

Prices Quoted:

(per drum or waste stream, and any transportation charges)

Date: 8-2-93 Truck #: \_\_\_\_\_ Time Start: 8:00A On Site: \_\_\_\_\_ Depart: \_\_\_\_\_ Stop: 11:00A Total Hours: 3

Other Personnel: DOUG MASSARO JEFF WILSON

Manifest #s: \_\_\_\_\_

MATERIALS USED	85 Gal. Drums	55 Gal. Drums	30 Gal. Drums	16 Gal. Drums	15 Gal. Drums	5 Gal. Drums
D.O.T. 17H						
D.O.T. 17E						
D.O.T. 37C						
POLY OPEN						
POLY CLOSED						

Vermiculite: \_\_\_\_\_ Speedi-Dry: 3 BAGS Drum Liners: \_\_\_\_\_ Visquene: \_\_\_\_\_

Other Materials or Equipment: \_\_\_\_\_

Comments: \_\_\_\_\_

Cust./Gen. Name: Denise Gasbarr-Smith

Cust./Gen. Signature: \_\_\_\_\_ Date: 8-3-93

Driver Signature: Doug Massaro Date: 8-2-93





# GREENFIELD SERVICES CORPORATION

5964 LaPLACE COURT, SUITE 150 • CARLSBAD, CA 92008  
(619) 431-5500 • AFTER HOURS (800) 878-9555  
FAX (619) 431-7243

2205

## SERVICE ORDER

Co. Name: GENERAL ELECTRIC COMPANY

Ordered By: DENISE GASBARRI-SMITH

Phone #: 602-889-3346

Billing Address: 1401 EAST VALENCIA ROAD  
TUCSON, AZ 85706

Site Address: 1401 EAST VALENCIA ROAD  
TUCSON, AZ 85706

Materials Needed: \_\_\_\_\_

Service To Be Performed:  
(include quantity, types of drums, waste description)  
BREAK DOWN AND LAB PACK  
DICUMYL PEROXIDE

Cust. #: \_\_\_\_\_ PO. #: 096 M6750

EPA #: \_\_\_\_\_

☐ Cash ☐ Check ☐ Charge

Credit Approved By: \_\_\_\_\_

Contact: \_\_\_\_\_ Phone #: \_\_\_\_\_

Date Promised: \_\_\_\_\_ Time: \_\_\_\_\_

Emergency Response: ☐ Yes ☐ No

Order Taken By: \_\_\_\_\_

Special Equipment Needed: \_\_\_\_\_

Prices Quoted:  
(per drum or waste stream, and any transportation charges)

Date: 8-3-93 Truck #: 812 Time Start: \_\_\_\_\_ On Site: 11:15A Depart: 2:45P Stop: \_\_\_\_\_ Total Hours: 3.5

Other Personnel: DOUG MASSARO, JEFF WILSON

Manifest #s: \_\_\_\_\_

MATERIALS USED	85 Gal. Drums	55 Gal. Drums	30 Gal. Drums	16 Gal. Drums	<del>15</del> <sup>14</sup> Gal. Drums	5 Gal. Drums
D.O.T. 17H						
D.O.T. 17E						
D.O.T. 37C						
POLY OPEN					<u>12</u>	
POLY CLOSED						

Vermiculite: 4 BAG Speedi-Dry: \_\_\_\_\_ Drum Liners: \_\_\_\_\_ Visquene: \_\_\_\_\_

Other Materials or Equipment: \_\_\_\_\_

Comments: \_\_\_\_\_

Cust./Gen. Name: Denise Gasbarri-Smith

Cust./Gen. Signature: \_\_\_\_\_ Date: 8-3-93

Driver Signature: [Signature] Date: 8-3-93



A Subsidiary of  
Union Pacific Corporation

ECCGM/ 12

EXHIBIT "B" CONTRACT FORM 133  
EXHIBIT "C" CONTRACT FORM 1001

RECEIVED  
JUN - 9 1993

June 04, 1993

Ms. Denise Gasbarri  
General Electric Company  
1401 E Valencia Rd  
Tucson, AZ 85706

Dear Ms. Gasbarri:

This letter will confirm the prices for transportation and/or disposal of your waste materials at our facility. This offer is good for sixty (60) days for all services ordered and performance initiated within such sixty (60) day period and does not include any hazardous waste taxes which you may be obligated to pay, depending on the characteristics of your waste. Payment terms are net thirty (30) days. Utah State Tax for land of hazardous waste is \$28.00 per ton for Utah and out-of-state generators. Non-hazardous and TSCA related waste will be taxed at \$1.50 per ton for Utah and out-of-state generators. Effective July 1, 1993, non-hazardous waste will be taxed at \$2.00 per ton and TSCA related waste will be taxed at \$4.75 per ton for Utah and out-of-state generators.

Please show waste acceptance number on all correspondence.

These prices are based on an approved wastestream composition. In the event that a non-conforming waste is received, you will be notified of additional charges, when applicable. Please note that all drum shipments must have the GM, GB, and LM approval number marked clearly on the top of the drum.

If applicable to your wastestream(s), the attached supplemental transportation and disposal charges may apply.

To acknowledge acceptance of this proposal, please sign one copy and return it to our Corporate office at 515 W. Greens Road, Suite 500, Houston, Texas 77067, Attention: Contract Administrator. It will then be included as part of the Exhibit "B" or "C" in our agreement with you, based on your contract form. NOTE THAT TENDERING OF WASTE TO USPCI PRIOR TO ACKNOWLEDGING ACCEPTANCE OF THIS QUOTATION BY SIGNATURE SHALL SIGNIFY ACCEPTANCE OF THE TERMS AND CONDITIONS CONTAINED HEREIN.

We are pleased that we can be of continued service to your company. Please contact me or our Customer Service Center at (800) 877-2416 should you need any additional information. Thank you for allowing USPCI to be your waste management company.

CONTRACTOR:  
U.S. POLLUTION CONTROL, INC.

*David H. McCarty*  
David H. McCarty *DM*  
Area Sales Manager

DM/km

ACCEPTED BY: \_\_\_\_\_

DATE: \_\_\_\_\_

CONTRACT ADMINISTRATOR APPROVAL *DM* \_\_\_\_\_

WASTE STREAM: GM93-0141

EFFECTIVE DATE: 05/17/93  
QUOTATION NO: 30774  
WASTE STREAM: GM93-0141

\*\*\*\*\*

BILL TO CUSTOMER

General Electric Company  
1401 E Valencia Rd  
Tucson, AZ 85706

SERVICE FOR GENERATOR

General Electric Company  
1401 E Valencia Rd  
Tucson, AZ 85706

TRANSPORTATION:

From LOADING SITE: Tucson, AZ

To DESIGNATED FAC: Grassy Mountain Facility  
US Pollution Control Inc  
3 Mi E, 7 Mi N, knolls Ex#41 Off I80  
Clive, UT 084074

Transportation: \$2,961.67/Load  
Revenue Miles: 839

DISPOSAL:

Waste Description: Used Oil

Estimated Volume: 124 Drums/Year

Shipped In: 55 Gallon Drums

Disposal Method: Secure Non-Hazardous Landfill

Disposal Charge: Full Drum Disposal (55 Gal) \$95.00/Drum

Treatment Method: None Expected For Conforming Waste

# SUPPLEMENTAL CHARGES - TRANSPORTATION

Added Miles - Oversized Loads	Special Billing
Cancel LTL < 24 Hr Notice	Same as Full Load Rate
Cancel LTL > 24 Hr Notice	\$ 3.00 /Mile
Cancel Rail < 24 Hr Notice	Same as Full Load Rate
Cancel Rail > 24 Hr Notice	\$ 3.00 /Mile
Cancel Trans < 24 Hr Notice	Same as Full Load Rate
Cancel Trans > 24 Hr Notice	\$ 3.00 /Mile
Container Set	\$ 3.65 /Mile
Container/Gondola Liner	\$ 50.00 /Each
Daily Demurrage	\$ 650.00
Daily Gondola Rental	\$ 25.00
Extra Stop Charge	\$ 150.00 /Each
Hourly Demurrage	\$ 65.00 /Hour - After 2 Hrs
LTL-Rejected Load	Same as Full Load Rate
Minimum Set Charge	\$ 275.00 /Each
Monthly Gondola Rental	\$ 425.00
On Site Transfer	\$ 85.00 /Hour - Minimum 4 Hrs
Overnight Layover	\$ 250.00 /Each
Overweight, Oversized Permits	Special Billing
Railcar Gondola Liner & Cover	\$ 400.00 /Each
Sale Of Overpacks	\$ 250.00 /Each
Trans On Rejected Item(S)	Same as Full Load Rate
Trans On Rejected Item(S)	Same as Full Load Rate
Transportation - Min Charge	\$ 575.00 /Load
Truck Gondola Liner	\$ 50.00 /Each
Weekend/Holiday Layover	\$ 800.00 /Each

# SUPPLEMENTAL CHARGES - DISPOSAL

## General

Pallet Handling Fee	\$ 30.00 /Each
Lab Pack Repackaging	\$ 500.00 /Drum
Correction Of Paperwork/Mnfst	\$ 250.00 /Each
Sale Of Overpacks	\$ 500.00 /Each
Fill Partial Drum-< 90% Full	\$ 50.00 /Drum
Waste Stream Profile	\$ 250.00 /Each
On Arrival Waste Strm Profile	\$1,000.00 /Each
Verify Labpack Inventory	\$ 500.00 /Load
Recipe Development	\$ 600.00 /Each
Profile-Sample Not Required	\$ 150.00 /Each
Min. Disposal Fee (Drums)	\$ 550.00 /Load
Min. Disposal Fee (Bulk)	\$1,100.00 /Load
Label Drums	\$ 20.00 /Drum
Drum Label Correction	\$ 10.00 /Drum
55 Gallon Empty Drum	\$ 50.00 /Each
85 Gallon Empty Drum	\$ 100.00 /Each
Special Labor	\$ 75.00 /Hour
Leaking Bulk Load	\$1,000.00 /Load + Time & Disposal
Annual Waste Stream Update	\$ 100.00 /Each
Priority Waste Stream Profile	\$ 500.00 /Each
Annual Update Rcra Gcms	\$1,000.00 /Each
Waste Stream Profile/Rcra Gcms	\$1,500.00 /Each
Recipe Development Rcra Gcms	\$2,000.00 /Each

## Special Unloading

Double Stack Labor Charge	\$ 500.00 /Load
Triple Stack Labor Charge	\$1,000.00 /Load
Unload Unlined Gondola/Rolloff	\$ 500.00 /Load
Unload Large Transformers	\$ 750.00 /Load
Crane Usage	\$ 75.00 /Hour
Crane Usage-Minimum	\$ 300.00 /Each

## Washouts

Truck Washout	\$ 250.00 /Load
Tanker Washout	\$ 500.00 /Load
Tire Decon Rinse	\$ 75.00 /Load
Special Washout Requirements	\$ 75.00 /Hour + Material

## Non-Conforming Waste

Rejected Load/Item(S)	\$ 350.00 + Return Freight
Removal Of Unprofiled Debris	\$ 75.00 /Hour + Disposal
Resample Non-Conforming Waste	\$ 100.00 /Drum
Resample Non-Conforming Waste	\$ 100.00 /Load



A Subsidiary of  
Union Pacific Corporation

ECCGM/ 30

EXHIBIT "B" CONTRACT FORM 133  
EXHIBIT "C" CONTRACT FORM 1001

RECEIVED  
APR 26 1993

April 22, 1993

Ms. Denise Gasbarri  
General Electric Company  
1401 E Valencia Rd  
Tucson, AZ 85706

Dear Ms. Gasbarri:

This letter will confirm the prices for transportation and/or disposal of your waste materials at our facility. This offer is good for sixty (60) days for all services ordered and performance initiated within such sixty (60) day period and does not include any hazardous waste taxes which you may be obligated to pay, depending on the characteristics of your waste. Payment terms are net thirty (30) days. Utah State Tax for land disposal of hazardous waste is \$10.00 ton for Utah generators; \$35.00 per ton for out of state generators. Non-hazardous and TSCA related waste will be taxed at \$1.50 per ton for Utah and out of state generators.

Please show waste acceptance number on all correspondence.

These prices are based on an approved wastestream composition. In the event that a non-conforming waste is received, you will be notified of additional charges, when applicable. Please note that all drum shipments must have the GM, GB, and LM approval number marked clearly on the top of the drum.

If applicable to your wastestream(s), the attached supplemental transportation and disposal charges may apply.

To acknowledge acceptance of this proposal, please sign one copy and return it to our Corporate office at 515 W. Greens Road, Suite 500, Houston, Texas 77067, Attention: Contract Administrator. It will then be included as part of the Exhibit "B" or "C" in our agreement with you, based on your contract form. NOTE THAT TENDERING OF WASTE TO USPCI PRIOR TO ACKNOWLEDGING ACCEPTANCE OF THIS QUOTATION BY SIGNATURE SHALL SIGNIFY ACCEPTANCE OF THE TERMS AND CONDITIONS CONTAINED HEREIN.

We are pleased that we can be of continued service to your company. Please contact me or our Customer Service Center at (800) 877-2416 should you need any additional information. Thank you for allowing USPCI to be your waste management company.

CONTRACTOR:

U.S. POLLUTION CONTROL, INC.

*Donna J. Locher*

Donna J. Locher  
Sales Representative

DL/km

ACCEPTED BY: \_\_\_\_\_

DATE: \_\_\_\_\_

CONTRACT ADMINISTRATOR APPROVAL (DL) \_\_\_\_\_

WASTE STREAM: GM93-0142



EFFECTIVE DATE: 04/21/93  
QUOTATION NO: 30283  
WASTE STREAM: GM93-0142

\*\*\*\*\*

BILL TO CUSTOMER  
General Electric Company  
1401 E Valencia Rd  
Tucson, AZ 85706

SERVICE FOR GENERATOR  
General Electric Company  
1401 E Valencia Rd  
Tucson, AZ 85706

TRANSPORTATION:

From LOADING SITE: Tucson, AZ

To DESIGNATED FAC: Grassy Mountain Facility  
US Pollution Control Inc  
3 Mi E, 7 Mi N, knolls Ex#41 Off I80  
Clive, UT 084074

Transportation: \$2,966.70/Load  
Revenue Miles: 870

LTL Rate: (scheduled at our convenience)

1 -	5 Drums	\$ 767.00/Load
6 -	10 Drums	\$1,151.00/Load
11 -	20 Drums	\$1,535.00/Load
21 -	40 Drums	\$2,302.00/Load

DISPOSAL:

Waste Description: Oil/Absorbant Mix

Estimated Volume: 5 Drums/Year

Shipped In: 55 Gallon Drums

Disposal Method: Secure Hazardous Landfill

Disposal Charge: Full Drum Disposal (55 Gal) \$90.00/Drum

Treatment Method: None Expected For Conforming Waste

# SUPPLEMENTAL CHARGES - TRANSPORTATION

Added Miles - Oversized Loads	Special Billing
Cancel LTL < 24 Hr Notice	Same as Full Load Rate
Cancel LTL > 24 Hr Notice	\$ 3.00 /Mile
Cancel Rail < 24 Hr Notice	Same as Full Load Rate
Cancel Rail > 24 Hr Notice	\$ 3.00 /Mile
Cancel Trans < 24 Hr Notice	Same as Full Load Rate
Cancel Trans > 24 Hr Notice	\$ 3.00 /Mile
Container Set	\$ 3.65 /Mile
Container/Gondola Liner	\$ 50.00 /Each
Daily Demurrage	\$ 650.00
Daily Gondola Rental	\$ 25.00
Extra Stop Charge	\$ 150.00 /Each
Generator Site Demurrage	\$ 65.00 /Hour - After 2 Hrs
LTL-Rejected Load	Same as Full Load Rate
Minimum Set Charge	\$ 275.00 /Each
Monthly Gondola Rental	\$ 425.00
On Site Transfer	\$ 85.00 /Hour - Minimum 4 Hrs
Overnight Layover	\$ 250.00 /Each
Overweight, Oversized Permits	Special Billing
Railcar Gondola Liner & Cover	\$ 400.00 /Each
Sale Of Overpacks	\$ 250.00 /Each
Trans On Rejected Item(S)	Same as Full Load Rate
Trans On Rejected Item(S)	Same as Full Load Rate
Transportation - Min Charge	\$ 575.00 /Load
Truck Gondola Liner	\$ 50.00 /Each
Weekend/Holiday Layover	\$ 800.00 /Each

# SUPPLEMENTAL CHARGES - DISPOSAL

## General

Pallet Handling Fee	\$ 30.00 /Each
Lab Pack Repackaging	\$ 500.00 /Drum
Correction Of Paperwork/Mnfst	\$ 250.00 /Each
Sale Of Overpacks	\$ 500.00 /Each
Fill Partial Drum-< 90% Full	\$ 50.00 /Drum
Waste Stream Profile	\$ 250.00 /Each
On Arrival Waste Strm Profile	\$1,000.00 /Each
Verify Labpack Inventory	\$ 500.00 /Load
Recipe Development	\$ 600.00 /Each
Profile-Sample Not Required	\$ 150.00 /Each
Min. Disposal Fee (Drums)	\$ 550.00 /Load
Min. Disposal Fee (Bulk)	\$1,100.00 /Load
Label Drums	\$ 20.00 /Drum
Drum Label Correction	\$ 10.00 /Drum
55 Gallon Empty Drum	\$ 50.00 /Each
85 Gallon Empty Drum	\$ 100.00 /Each
Special Labor	\$ 75.00 /Hour
Leaking Bulk Load	\$1,000.00 /Load + Time & Disposal
Annual Waste Stream Update	\$ 100.00 /Each
Priority Waste Stream Profile	\$ 500.00 /Each
Annual Update Rcra Gcms	\$1,000.00 /Each
Waste Stream Profile/Rcra Gcms	\$1,500.00 /Each
Recipe Development Rcra Gcms	\$2,000.00 /Each

## Special Unloading

Double Stack Labor Charge	\$ 500.00 /Load
Triple Stack Labor Charge	\$1,000.00 /Load
Unload Unlined Gondola/Rolloff	\$ 500.00 /Load
Unload Large Transformers	\$ 750.00 /Load
Crane Usage	\$ 75.00 /Hour
Crane Usage-Minimum	\$ 300.00 /Each

## Washouts

Truck Washout	\$ 250.00 /Load
Tanker Washout	\$ 500.00 /Load
Tire Decon Rinse	\$ 75.00 /Load
Special Washout Requirements	\$ 75.00 /Hour + Material

## Non-Conforming Waste

Rejected Load/Item(S)	\$ 350.00 + Return Freight
Removal Of Unprofiled Debris	\$ 75.00 /Hour + Disposal
Resample Non-Conforming Waste	\$ 100.00 /Drum
Resample Non-Conforming Waste	\$ 100.00 /Load



A Subsidiary of  
Union Pacific Corporation

ECCGM/ 30

EXHIBIT "B" CONTRACT FORM 133  
EXHIBIT "C" CONTRACT FORM 1001

April 22, 1993

CONTRACTOR  
ACKNOWLEDGMENT COPY

Ms. Denise Gasbarri  
General Electric Company  
1401 E Valencia Rd  
Tucson, AZ 85706

Dear Ms. Gasbarri:

This letter will confirm the prices for transportation and/or disposal of your waste materials at our facility. This offer is good for sixty (60) days for all services ordered and performance initiated within such sixty (60) day period and does not include any hazardous waste taxes which you may be obligated to pay, depending on the characteristics of your waste. Payment terms are net thirty (30) days. Utah State Tax for land disposal of hazardous waste is \$10.00 ton for Utah generators; \$35.00 per ton for out of state generators. Non-hazardous and TSCA related waste will be taxed at \$1.50 per ton for Utah and out of state generators.

Please show waste acceptance number on all correspondence.

These prices are based on an approved wastestream composition. In the event that a non-conforming waste is received, you will be notified of additional charges, when applicable. Please note that all drum shipments must have the GM, GB, and LM approval number marked clearly on the top of the drum.

If applicable to your wastestream(s), the attached supplemental transportation and disposal charges may apply.

To acknowledge acceptance of this proposal, please sign one copy and return it to our Corporate office at 515 W. Greens Road, Suite 500, Houston, Texas 77067, Attention: Contract Administrator. It will then be included as part of the Exhibit "B" or "C" in our agreement with you, based on your contract form. NOTE THAT TENDERING OF WASTE TO USPCI PRIOR TO ACKNOWLEDGING ACCEPTANCE OF THIS QUOTATION BY SIGNATURE SHALL SIGNIFY ACCEPTANCE OF THE TERMS AND CONDITIONS CONTAINED HEREIN.

We are pleased that we can be of continued service to your company. Please contact me or our Customer Service Center at (800) 877-2416 should you need any additional information. Thank you for allowing USPCI to be your waste management company.

CONTRACTOR:  
U.S. POLLUTION CONTROL, INC.

Donna J. Locher  
Sales Representative

DL/km

ACCEPTED BY: \_\_\_\_\_

DATE: \_\_\_\_\_

CONTRACT ADMINISTRATOR APPROVAL                     

WASTE STREAM:      GM93-0142

EFFECTIVE DATE: 04/21/93  
QUOTATION NO: 30283  
WASTE STREAM: GM93-0142

\*\*\*\*\*

BILL TO CUSTOMER  
General Electric Company  
1401 E Valencia Rd  
Tucson, AZ 85706

SERVICE FOR GENERATOR  
General Electric Company  
1401 E Valencia Rd  
Tucson, AZ 85706

TRANSPORTATION:

From LOADING SITE: Tucson, AZ

To DESIGNATED FAC: Grassy Mountain Facility  
US Pollution Control Inc  
3 Mi E, 7 Mi N, knolls Ex#41 Off I80  
Clive, UT 084074

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Revenue Miles: 870

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Shipped In: 55 Gallon Drums

Disposal Method: Secure Hazardous Landfill

Disposal Charge: Full Drum Disposal (55 Gal) \$90.00/Drum

Treatment Method: None Expected For Conforming Waste

# QUOTATION

**B & J REFRIGERATION, INC.**

422 S. Olsen  
TUCSON, ARIZONA 85719

**7891**

PLEASE INDICATE THE ABOVE NUMBER WHEN ORDERING

(602) 326-9672

TO

General Electric Co.  
1401 E. Valencia  
Tucson, AZ 85706-6098  
attn: Denise Gasbarri-Smith

*copy mailed  
to Dave  
faxed.*

QUOTATION DATE <b>March 4, 1993</b>	SALESPERSON <b>John Grinness</b>
INQUIRY DATE	INQUIRY NUMBER

re: Exhaust of Welding Smoke In Winter Months

ESTIMATED SHIPPING DATE	SHIPPED VIA	F.O.B.	TERMS	on rough-in on completion
QUANTITY	DESCRIPTION	PRICE	AMOUNT	
2	Dayton 7H190 exhaust 30" blower with weather hood, 14,395 CFM at .1 S.P., 7½ hp, 230-460-3 motor.			
2	Perfection Schank JK100QSSAN infrared heaters, 100,000 BTU input. (These heaters are to keep area that smoke is being taken out of warm.)			
1	Duct pkg: 22 & 20 ga. galv. iron, duct to over top of crane area with (3) 26"x26" secured exhaust taps facing floor area, duct to run east to west and be centered in welding area. One (1) 36"x36" B/M damper to be installed to left of roll up door.			
1	Misc. pkg: Straps, all-thread, sealant, crane, lifts, etc.			
1	Electrical pkg: From power panel in area to equipment All wiring in conduit.			
	Complete installation of above with one year labor warranty.			12,612.00
	Plus any applicable salestax and permits			
	NOTE - Since air always takes the easiest path, there may be air disturbances in other places in the building.			
	Signing of this quotation constitutes a contract. Past due accounts are subject to a service charge of 1½% per month, 18% per annum. All collection and legal expenses are paid by the purchaser when past due invoices are submitted for collection through agency, attorney, or court.			

WE ARE PLEASED TO SUBMIT THE ABOVE QUOTATION FOR YOUR CONSIDERATION. SHOULD YOU PLACE AN ORDER, BE ASSURED IT WILL RECEIVE OUR PROMPT ATTENTION. THIS QUOTATION IS SUBJECT TO THE CONDITIONS PRINTED ON REVERSE SIDE, AND IS VALID FOR 30 DAYS. THEREAFTER IT IS SUBJECT TO CHANGE WITHOUT NOTICE.

BY John W. Grinness ACCEPTED \_\_\_\_\_

DATE \_\_\_\_\_

*Thank You!*

OFFICE COPY



GE Industrial &amp; Power Systems

096 M6750 9315

03/29/93

PURCHASE ORDER NUMBER

AMENDMENT NO. 0

DATE  
PAGE 1 OF 1

## NOTICE

1. ACKNOWLEDGEMENT COPY ATTACHED TO BE FILLED OUT AND RETURNED TO INVOICE ADDRESS OR AS INDICATED IN PURCHASE ORDER.
2. ISSUE IN TRIPLICATE SEPARATE INVOICES FOR EACH PURCHASE ORDER OR PARTIAL SHIPMENT. REFERENCE P.O. NO. AND CONTROL/PART NO. ORIGINAL PAID FREIGHT BILL MUST BE SUBMITTED WHEN BILLING FOR PREPAID FREIGHT.
3. MARK ALL SHIPPING MEMORANDA, PACKAGES, INVOICES, CORRESPONDENCE, TRANSPORTATION BILLS, ETC., WITH OUR PURCHASE ORDER NUMBER AND APPLICABLE LINE ITEM.
4. INVOICE TO "SHIP TO" ADDRESS UNLESS OTHERWISE INDICATED BELOW.

SUNWEST CONTAINER CO.  
1070 E. MILL  
TUCSON

AZ 85719

HARLEY  
602-623-1516

03/29/1993

CONFIRMING  
ORDER TO

DATE

GENERAL ELECTRIC COMPANY  
TUCSON SERVICE CENTER  
1401 EAST VALENCIA ROAD  
TUCSON AZ 85706  
Attn: STOCKROOM

TUCSON SERVICE CENTER  
1401 E. VALENCIA RD  
TUCSON AZ 85706  
Attn: LAURA  
602-889-3346

TAX INFORMATION

SHIP VIA DESTINATION SHIP TO ARRIVE

PAYMENT TERMS SHIPPING TERMS TRANSPORTATION RESPONSIBILITY TITLE PASSAGE

ITEM NO.	QUANTITY		DESCRIPTION	UNIT PRICE	TOTAL PRICE
	ORDERED	U/MEAS.   RECEIVED			

\*\* DO NOT DUPLICATE !! THIS IS A CONFIRMATION ORDER ONLY \*\*

SUPPLIER'S SHOP ACCT #:

1	1 EA	/	SUPP CAT: 85 GL OPEN DRUM GE NUMBER: 38A0915 SAFETY SUPPLIES REQUIRED DATE: 03/31/1993 TAXABLE	150.00	150.00
2	6 EA	6	SUPP CAT: 55 GL CLOSED DRUM GE NUMBER: 38A0915 SAFETY SUPPLIES REQUIRED DATE: 03/31/1993 TAXABLE	23.50	141.00
3	4 EA	4	SUPP CAT: 55 GL OPEN DRUM GE NUMBER: 38A0915 SAFETY SUPPLIES REQUIRED DATE: 03/31/1993 TAXABLE	35.00	140.00

TOTAL PO PRICE: 431.00

NOTE: THIS ORDER EXPRESSLY LIMITS ACCEPTANCE TO THE TERMS STATED ON THE FACE AND BACK OF THIS FORM AND ON ANY PURCHASE ORDER SUPPLEMENT ATTACHED HERETO. ANY ADDITIONAL OR DIFFERENT TERMS, WHETHER OR NOT MATERIALLY DIFFERENT, SET FORTH IN ANY COMMUNICATION FROM THE SELLER ARE OBJECTED TO AND HEREBY REJECTED.

REQUESTED BY

370 WILLIAM JEFFERY

FORM GEISS 165P (11/90)

3-30-93  
w m p

FOLLOW-UP / EXPEDITE COPY DENISE GASSBARRI-SMITH - 60-288-9334

SIGNED FOR GE INDUSTRIAL &amp; POWER SYSTEMS





095 C0503 301

03/22/93

GE Industrial &amp; Power Systems

PURCHASE ORDER NUMBER

AMENDMENT NO.

DATE 1 OF 1  
PAGE

## RICHEYS AIR CONDITIONING

1440 S. ALVERNON WAY  
TUCSON

AZ 85711

MARK RICHARDS  
602-325-3059

03/22/1993

CONFIRMING  
ORDER TO

DATE

GENERAL ELECTRIC COMPANY  
TUCSON SERVICE CENTER  
1401 EAST VALENCIA ROAD  
TUCSON AZ 85706  
Attn: STOCKROOM

## NOTICE

1. ACKNOWLEDGEMENT COPY ATTACHED TO BE FILLED OUT AND RETURNED TO INVOICE ADDRESS OR AS INDICATED IN PURCHASE ORDER.  
2. ISSUE IN TRIPlicate SEPARATE INVOICES FOR EACH PURCHASE ORDER OR PARTIAL SHIPMENT. REFERENCE P.O. NO. AND CONTROL PART NO. ORIGINAL PAID FREIGHT BILL MUST BE SUBMITTED WHEN BILLING FOR PREPAID FREIGHT.  
3. MARK ALL SHIPPING MEMORANDA, PACKAGES, INVOICES, CORRESPONDENCE, TRANSPORTATION BILLS, ETC., WITH OUR PURCHASE ORDER NUMBER AND APPLICABLE LINE ITEM.  
4. INVOICE TO "BILL TO" ADDRESS UNLESS OTHERWISE INDICATED BELOW.

## TUCSON SERVICE CENTER

1401 E. VALENCIA RD  
TUCSON AZ 85706  
Attn: LAURA  
602-889-3346

## TAX INFORMATION

SHIP VIA

SHIP TO ARRIVE

PAYMENT TERMS

SHIPPING TERMS

TRANSPORTATION RESPONSIBILITY

TITLE PASSAGE

ITEM  
NOQUANTITY  
ORDERED UMEAS. RECEIVED

DESCRIPTION

UNIT PRICE

TOTAL PRICE

\*\* DO NOT DUPLICATE !! THIS IS A CONFIRMATION ORDER ONLY \*\*

50% PAYMENT DOWN 50% UPON COMPLETION

SUPPLIER'S SHOP ACCT #:

1

1 EA

SUPP CAT: EXHAUST SYSTEM

16442.58

16442.58

GE NUMBER: 38A0906

FOR WELDING DEPT.

REQUIRED DATE: 04/15/1993 TAXABLE

TOTAL PO PRICE:

16442.58

NOTE: THIS ORDER EXPRESSLY LIMITS ACCEPTANCE TO THE TERMS STATED ON THE FACE AND BACK OF THIS FORM AND ON ANY PURCHASE ORDER SUPPLEMENT ATTACHED HERETO. ANY ADDITIONAL OR DIFFERENT TERMS, WHETHER OR NOT MATERIALLY DIFFERENT, SET FORTH IN ANY COMMUNICATION FROM THE SELLER ARE OBJECTED TO AND HEREBY REJECTED.

DENISE GASBARRI-SMITH - 60-288-9334

REQUESTED BY

370 WILLIAM JEFFERY

FILE / JOB FOLDER

SIGNED - FOR GE INDUSTRIAL &amp; POWER SYSTEMS



# Labelmaster

An American Labelmark Company

5724 North Pulaski Road, Chicago, IL 60646-6797 (312) 478-0900 Fax (312) 478-6054

PACKING LIST COPY

PAGE 1

PACKING LIST NO

A-916458

SOLD TO: GENERAL ELECTRIC  
1401 E VALENCIA RD  
TUSCON AZ 85706

SHIP TO: DENISE GASBARRI  
GENERAL ELECTRIC  
1401 E VALENCIA RD  
TUSCON AZ 85706

<b>ORDER INFORMATION</b>		DATE OF ORDER 02/09/93		PURCHASE ORDER NO./BUYER DENISE GASBARRI		SALESMAN'S NO. 64	
<b>SHIPPING INFORMATION</b>		DATE SHIPPED 2.9.93		SHIPPED VIA U. P. S.		HOW SHIPPED 7 PREPAID-UPS	
						ACCOUNT NO. 00244727	
STOCK NO	ORDERED	SHIPPED	ON BACK	ORDER	DESCRIPTION		
ERG-90	10	10			001 BK 1990 DOT EMERG RESPONSE		
>>> BIN: FF13							
G700	1	1			002 1993 CATALOG		

Lab Safety  
Buyer 10 1793784

ORDERED BY: DENISE GASBARRI

x0000

## PLEASE READ IMPORTANT INFORMATION ON THE BACK

THIS PACKING LIST REMAIN FOR YOUR RECORDS.  
LOSS OR DAMAGE CLAIMS MUST BE FILED WITH THE CARRIER  
CLAIMS FOR SHIPMENT MUST BE MADE UPON RECEIPT  
RETURN RETURNS SHOULD BE PREPAID AND MUST INCLUDE OUR PACKING LIST  
BACK ORDERS WILL BE SHIPPED IN THE NEAR FUTURE  
PLEASE REFER TO THIS PACKING LIST NUMBER WHEN CORRESPONDING.

PREPAID FREIGHT  
CHARGES WILL BE  
ADDED TO YOUR  
INVOICE

CHECKED   
PACKED   
CTNS.



GE Industrial &amp; Power Systems

096 M6750 939

02/10/93

PURCHASE ORDER NUMBER

AMENDMENT NO.

DATE  
PAGE 1 OF 1

• C&H DISTRIBUTORS, INC.  
400 SOUTH 5TH STREET  
MILWAUKEE

WI 53204

ANYONE  
414-271-2250

02/10/1993

CONFIRMING  
ORDER TO

DATE

GENERAL ELECTRIC COMPANY  
TUCSON SERVICE CENTER  
1401 EAST VALENCIA ROAD  
TUCSON AZ 85706  
Attn: STOCKROOM

1401 E. VALENCIA RD  
TUCSON AZ 85706  
Attn: LAURA  
502-889-3346

TAX INFORMATION

SHIP VIA

SHIP TO ARRIVE

PAYMENT TERMS

SHIPPING TERMS

TRANSPORTATION RESPONSIBILITY

TITLE PASSAGE

ITEM  
NOQUANTITY  
ORDERED UMEAS RECEIVED

DESCRIPTION

UNIT PRICE

TOTAL PRICE

\*\* DO NOT DUPLICATE !! THIS IS A CONFIRMATION ORDER ONLY \*\*

SUPPLIER'S SHOP ACCT #:

4 EA

SUPP CAT: 74-2190 BLK SPILL KIT

98.40

393.60

GE NUMBER: 38A0915

SAFETY SUPPLIES

REQUIRED DATE: 02/26/1993 TAXABLE

TOTAL PO PRICE:

393.60

NOTE: THIS ORDER EXPRESSLY LIMITS ACCEPTANCE TO THE TERMS STATED HEREIN. ANY ADDITIONAL OR DIFFERENT TERMS, WHETHER OR NOT SPECIALLY PRINTED, SET FORTH IN ANY COMMUNICATION FROM SELLER ARE OBJECTED TO AND HEREBY REJECTED.

REQUESTED BY

FILE / JOB FOLDER

DENISE GASBARRI-SMITH - 60-288-9334  
SIGNED - FOR GE INDUSTRIAL & POWER SYSTEMS

370 WILLIAM JEFFERY

FORM GEISS 165P (11/90)



Donaldson Industrial Group  
Donaldson Company, Inc.  
P.O. Box 1299  
Minneapolis, Minnesota 55440

# ORDER ACKNOWLEDGEMENT

ORIGIN DATE: 020293  
REQUESTOR: E.MILLER  
REP: 720S

612/887-3131

ORDER NO: IG083934 CHG ORDER: NO CUST NO: R000035681 PAGE: 1

OLD TO:

GENERAL ELECTRIC  
1401 E. VALENCIA  
TUCSON

AZ 85706

SHIP TO:

GENERAL ELECTRIC  
1401 E. VALENCIA  
TUCSON

AZ 85706

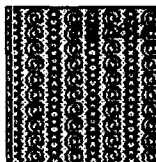
PURCHASE ORDER NUMBER	PAY TERMS	FREIGHT TERMS	STATE TAX	CITY TAX	COUNTY TAX
6750-936	NET 30	PREPAY/ADD	0.00	0.00	0.00
CONTACT		CONTRACT/BLANKET ID	CARRIER		
602-889-3346 JEFF			UNITED PARCEL GROUND		

ITEM	PART/DESC	UM	REQ QTY	CUST REQ	PLAN	SHIP	UNIT PRICE	DISC	EXTENDED AMT
001	2715200 ELEMENT FILTER PT-1000 P522963 *** SHIP-DATE: 02/03/93 SHIP-QTY: MARK CONTAINERS & B/L WITH P.O. #6750-936	EA	2.0	020393	020393		72.00	0.00	144.00
2.000									

RECEIVED  
FEB - 9 1993

EXTENDED NET PRICE	144.00
CHARGE/ALLOWANCE	.00
FREIGHT	17.34
TAX	.00
<b>TOTAL</b>	<b>161.34</b>

VIKING ENVIROME



CUSTOMER COPY

096 M6750 937

02/04/93

0 (COPY) 3 3

LAB SAFETY SUPPLY  
PO BOX 1368  
JANESVILLE

WI 53547-

SALLY  
800-356-0783

02/04/1993

GENERAL ELECTRIC COMPANY  
TUCSON SERVICE CENTER  
1401 EAST VALENCIA ROAD  
TUCSON AZ 85706  
Attn: STOCKROOM

TUCSON SERVICE CENTER  
1401 E. VALENCIA RD  
TUCSON AZ 85706  
Attn: LAURA  
602-889-3346

BESTWAY

02/17/1993

0.00% 0 NET 30

Prepaid &amp; Bill FOB - Destination Buyer's Dock

10 (cont.) REQUIRED DATE: 02/17/1993 TAXABLE

11 1 BX SUPP CAT: QB20687H 14.85 14.85  
GE NUMBER: 38A0915  
SAFETY SUPPLIES  
REQUIRED DATE: 02/17/1993 TAXABLE

12 1 BX SUPP CAT: QB20688H 14.85 14.85  
GE NUMBER: 38A0915  
SAFETY SUPPLIES  
REQUIRED DATE: 02/17/1993 TAXABLE

TOTAL PO PRICE: 1269.65

096 M6750 937

02/04/93

0 (COPY) 1 3

LAB SAFETY SUPPLY  
PO BOX 1368  
JANESVILLE

MI 53547-

SALLY  
800-356-0783

02/04/1993

GENERAL ELECTRIC COMPANY  
TUCSON SERVICE CENTER  
1401 EAST VALENCIA ROAD  
TUCSON AZ 85706  
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602-889-3346

BESTWAY

02/17/1993

0.00% 0 NET 30      Prepaid & Bill      FOB - Destination      Buyer's Dock

\*\* DO NOT DUPLICATE !! THIS IS A CONFIRMATION ORDER ONLY \*\*

SUPPLIER'S SHOP ACCT #:

1	1 BX	SUPP CAT: QB17805 GE NUMBER: 38A0915 SAFETY SUPPLIES REQUIRED DATE: 02/17/1993 TAXABLE	58.95	58.95
2	50 BX	SUPP CAT: QB43902 GE NUMBER: 38A0915 SAFETY SUPPLIES REQUIRED DATE: 02/17/1993 TAXABLE	1.00	50.00
3	50 BX	SUPP CAT: QB43903 GE NUMBER: 38A0915 SAFETY SUPPLIES REQUIRED DATE: 02/17/1993 TAXABLE	1.00	50.00
4	10 BX	SUPP CAT: QB13620 GE NUMBER: 38A0915 SAFETY SUPPLIES REQUIRED DATE: 02/17/1993 TAXABLE	4.90	49.00
5	1 BX	SUPP CAT: QB9419 GE NUMBER: 38A0915 SAFETY SUPPLIES	152.30	152.30

096 M6750 937

02/04/93

0 (COPY) 2 3

LAB SAFETY SUPPLY  
PO BOX 1368  
JANESVILLE

WI 53547-

SALLY  
800-356-0783

02/04/1993

GENERAL ELECTRIC COMPANY  
TUCSON SERVICE CENTER  
1401 EAST VALENCIA ROAD  
TUCSON AZ 85706  
Attn: STOCKROOM

TUCSON SERVICE CENTER  
1401 E. VALENCIA RD  
TUCSON AZ 85706  
Attn: LAURA  
602-889-3346

BESTWAY

02/17/1993

0.00% 0 NET 30      Prepaid & Bill      FOB - Destination      Buyer's Dock

5 (cont.)      REQUIRED DATE: 02/17/1993      TAXABLE

6	1 BX	SUPP CAT: QB18334	20.15	20.15
		GE NUMBER: 38A0915		
		SAFETY SUPPLIES		
		REQUIRED DATE: 02/17/1993      TAXABLE		
7	3 BX	SUPP CAT: QB1267	25.65	76.95
		GE NUMBER: 38A0915		
		SAFETY SUPPLIES		
		REQUIRED DATE: 02/17/1993      TAXABLE		
8	3 BX	SUPP CAT: QB1172	19.50	58.50
		GE NUMBER: 38A0915		
		SAFETY SUPPLIES		
		REQUIRED DATE: 02/17/1993      TAXABLE		
9	1 BX	SUPP CAT: QB11359	131.10	131.10
		GE NUMBER: 38A0915		
		SAFETY SUPPLIES		
		REQUIRED DATE: 02/17/1993      TAXABLE		
10	10 BX	SUPP CAT: QB2849	59.30	593.00
		GE NUMBER: 38A0915		
		SAFETY SUPPLIES		

Call I n

6750 - 937

Lab Safety Supply

Fax 1-800-543 9910

Phone 1-800-356-0783

1	box	QB-17805 Drum Mats (30 box)	58.95
50	ea	QB-4390-2 2" Metal Bung	50.00
50	ea	QB-4390-3 3/4"	50.00
10	ea	QB-13620 Pressure Relief plug	35.00
1	ea	QB-9419 Funnel w/ 32" tube	152.50
1	ea	QB-18334 Stand drum Plug wrench	20.15
3	ea	QB-1267 Safety dump can	76.95
3	ea	QB-1172 <del>1172</del> Bonding wire	19.50
1	box	QB-11359 Signal lge drum fire box	131.10
10	ea	QB-2849 Ind. drum spillant mats	593.00
1	ea	QB-20687 H Alum Eye wash sign	14.85
1	ea	QB-20688 H Alum Eye shower sign	14.85

530-675.000

9.65  
1267.80

Ship PO # HAD  
Ac F #

2830659



## New Barrier Sock

### Heavier Sorbent Stays in Place for Fast Cleanup

For fast response to spills, use this barrier sock to contain liquids until a spill cleanup crew can get there. Safe for use with acids (except hydrofluoric), caustics, oils, solvents, etc. Allows time for recovery of liquids for reuse.

**Specifications:** Heavier construction with natural mineral filler keeps this barrier in place. Won't move away when used with viscous liquids, plus it holds liquids to a confined area. Works like a sponge to absorb and hold "free" liquids with no seeping. Size: 4" x 4'. Package of 6.

QB-18243 ..... 39.30



## LAB SAFETY Stop-It™ Spill Dike

### Stops Leaks from Spreading

Choose easy-to-use dike or loose sorbent. Loose sorbent lets you use just as much as you need. Made from recycled fibers. Absorbs up to nine times its weight in liquid. **Suggested Use:** Mold sausage-shaped dikes around machinery or drums to soak up fluid quickly.

**Specifications:** Constructed of durable cellulose fiber. **Dike:** 46"L x 3" dia. **Box of 40.** **Bulk Cellulose Fiber:** 25-lb. bag loose sorbent.

No.	Description	1	Each	12
71.101	Dike, Box of 40	90.00	82.00	74.00
71.102	QB-6986C	52.85	47.60	42.85
142.152	QB-15022			

FAX ORDER 1-800-543-9910



## LAB SAFETY Drum Collars

### Wrap-Around Sorbents Catch Drips

Fit around 30- or 55-gallon drums to absorb chemical drips and spills. Available in HAZORB®, POLYZORB and new ENVIROSORB™.

**Specifications:** Hook-and-loop closure holds the collar securely. When drum is empty, remove collar and dispose of used collar according to local, state and federal regulations. 3"W x 8'L.

No.	Description	Each
QB-21132	HAZORB Drum Collar	16.60
QB-21133	POLYZORB Drum Collar	19.95
QB-18461	ENVIROSORB Drum Collar	12.55

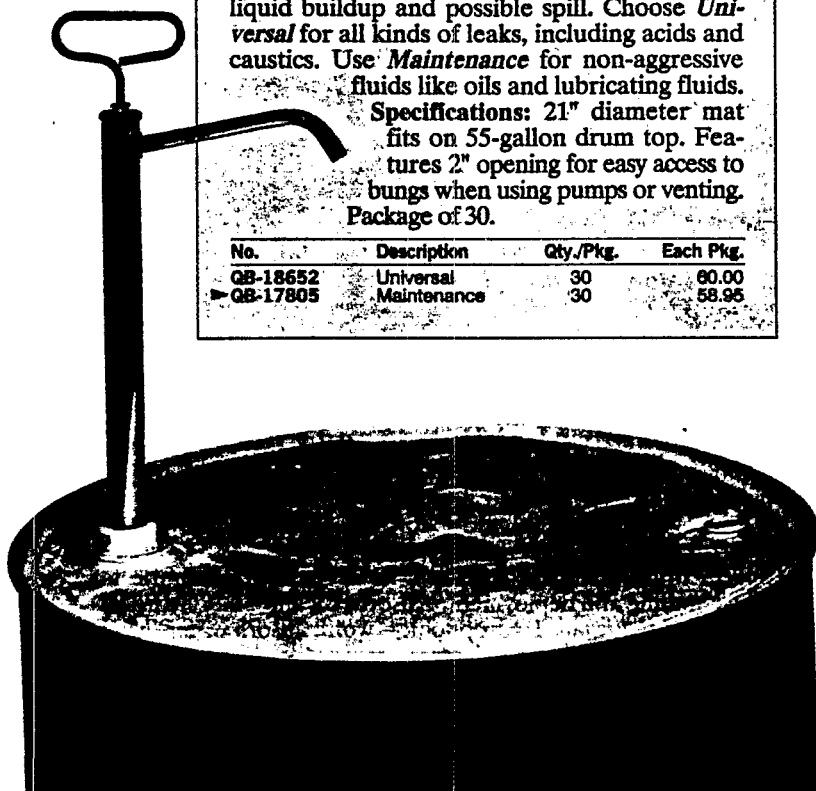
## LAB SAFETY Drum Mats

### Catch Drips on Drum Tops

Keeps your drum tops clean and prevents messy liquid buildup and possible spill. Choose *Universal* for all kinds of leaks, including acids and caustics. Use *Maintenance* for non-aggressive fluids like oils and lubricating fluids.

**Specifications:** 21" diameter mat fits on 55-gallon drum top. Features 2" opening for easy access to bungs when using pumps or venting. Package of 30.

No.	Description	Qty./Pkg.	Each Pkg.
QB-18652	Universal	30	60.00
QB-17805	Maintenance	30	58.95





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SERVICE CENTER

EPA ID. NO. \_\_\_\_\_

INSPECTION ITEMS/AREAS	AVAILABLE AND IN GOOD CONDITION	CORRECTIVE ACTION REQUIRED
<b>Personal Safety</b>		
Gloves		
Boots		
Coveralls		
Face Shields		
Respirators		
Eye Wash and Shower		
<b>Spill Control</b>		
Absorbent Material		
Plastic Sheeting		
Brooms		
Shovels		
Empty Drums		
<b>Emergency Response</b>		
Fire Extinguishers		
Internal Communication		
External Communication		
<b>Hazardous Waste Drums</b>		
Number in Storage		
Drums Properly Labeled/Dated		
Not Leaking or Damaged		
<b>Drum Storage Area</b>		
Warning Signs in Place		
Fence or Other Security Measures		
Curb, Drip Trays or Other Means to Contain Spills		

Corrective Actions taken for identified items:

Inspected by: \_\_\_\_\_

Signature

Date: \_\_\_\_\_

Time: \_\_\_\_\_



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SERVICE CENTER

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<b>Personal Safety</b>		
Gloves		
Boots		
Coveralls		
Face Shields		
Respirators		
Eye Wash and Shower		
<b>Spill Control</b>		
Absorbent Material		
Plastic Sheeting		
Brooms		
Shovels		
Empty Drums		
<b>Emergency Response</b>		
Fire Extinguishers		
Internal Communication		
External Communication		
<b>Hazardous Waste Drums</b>		
Number in Storage		
Drums Properly Labeled/Dated		
Not Leaking or Damaged		
<b>Drum Storage Area</b>		
Warning Signs in Place		
Fence or Other Security Measures		
Curb, Drip Trays or Other Means to Contain Spills		

Corrective Actions taken for identified items:

Inspected by: \_\_\_\_\_

Signature

Date: \_\_\_\_\_

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SERVICE CENTER

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<b>Personal Safety</b>		
Gloves		
Boots		
Coveralls		
Face Shields		
Respirators		
Eye Wash and Shower		
<b>Spill Control</b>		
Absorbent Material		
Plastic Sheeting		
Brooms		
Shovels		
Empty Drums		
<b>Emergency Response</b>		
Fire Extinguishers		
Internal Communication		
External Communication		
<b>Hazardous Waste Drums</b>		
Number in Storage		
Drums Properly Labeled/Dated		
Not Leaking or Damaged		
<b>Drum Storage Area</b>		
Warning Signs in Place		
Fence or Other Security Measures		
Curb, Drip Trays or Other Means to Contain Spills		

Corrective Actions taken for identified items:

Inspected by: \_\_\_\_\_

Signature

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Time: \_\_\_\_\_



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<b>Personal Safety</b>		
Gloves		
Boots		
Coveralls		
Face Shields		
Respirators		
Eye Wash and Shower		
<b>Spill Control</b>		
Absorbent Material		
Plastic Sheeting		
Brooms		
Shovels		
Empty Drums		
<b>Emergency Response</b>		
Fire Extinguishers		
Internal Communication		
External Communication		
<b>Hazardous Waste Drums</b>		
Number in Storage		
Drums Properly Labeled/Dated		
Not Leaking or Damaged		
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Warning Signs in Place		
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Corrective Actions taken for identified items:

Inspected by: \_\_\_\_\_

Signature

Date: \_\_\_\_\_

Time: \_\_\_\_\_



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SERVICE CENTER

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<b>Personal Safety</b>		
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Empty Drums		
<b>Emergency Response</b>		
Fire Extinguishers		
Internal Communication		
External Communication		
<b>Hazardous Waste Drums</b>		
Number in Storage		
Drums Properly Labeled/Dated		
Not Leaking or Damaged		
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Warning Signs in Place		
Fence or Other Security Measures		
Curb, Drip Trays or Other Means to Contain Spills		

Corrective Actions taken for identified items:

Inspected by: \_\_\_\_\_

Signature

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Inspected by: \_\_\_\_\_

Signature

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Warning Signs in Place		
Fence or Other Security Measures		
Curb, Drip Trays or Other Means to Contain Spills		

Corrective Actions taken for identified items:

Inspected by: \_\_\_\_\_

Signature

Date: \_\_\_\_\_

Time: \_\_\_\_\_



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Plastic Sheeting		
Brooms		
Shovels		
Empty Drums		
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Fire Extinguishers		
Internal Communication		
External Communication		
<b>Hazardous Waste Drums</b>		
Number in Storage		
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Not Leaking or Damaged		
<b>Drum Storage Area</b>		
Warning Signs in Place		
Fence or Other Security Measures		
Curb, Drip Trays or Other Means to Contain Spills		

Corrective Actions taken for identified items:

Inspected by: \_\_\_\_\_

Signature

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Respirators		
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Brooms		
Shovels		
Empty Drums		
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Fire Extinguishers		
Internal Communication		
External Communication		
<b>Hazardous Waste Drums</b>		
Number in Storage		
Drums Properly Labeled/Dated		
Not Leaking or Damaged		
<b>Drum Storage Area</b>		
Warning Signs in Place		
Fence or Other Security Measures		
Curb, Drip Trays or Other Means to Contain Spills		

Corrective Actions taken for identified items:

Inspected by: \_\_\_\_\_

Signature

Date: \_\_\_\_\_

Time: \_\_\_\_\_



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Absorbent Material		
Plastic Sheeting		
Brooms		
Shovels		
Empty Drums		
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Fire Extinguishers		
Internal Communication		
External Communication		
<b>Hazardous Waste Drums</b>		
Number in Storage		
Drums Properly Labeled/Dated		
Not Leaking or Damaged		
<b>Drum Storage Area</b>		
Warning Signs in Place		
Fence or Other Security Measures		
Curb, Drip Trays or Other Means to Contain Spills		

Corrective Actions taken for identified items:

Inspected by: \_\_\_\_\_

Signature

Date: \_\_\_\_\_

Time: \_\_\_\_\_



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<b>Personal Safety</b>		
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Coveralls		
Face Shields		
Respirators		
Eye Wash and Shower		
<b>Spill Control</b>		
Absorbent Material		
Plastic Sheeting		
Brooms		
Shovels		
Empty Drums		
<b>Emergency Response</b>		
Fire Extinguishers		
Internal Communication		
External Communication		
<b>Hazardous Waste Drums</b>		
Number in Storage		
Drums Properly Labeled/Dated		
Not Leaking or Damaged		
<b>Drum Storage Area</b>		
Warning Signs in Place		
Fence or Other Security Measures		
Curb, Drip Trays or Other Means to Contain Spills		

Corrective Actions taken for identified items:

Inspected by: \_\_\_\_\_

Signature

Date: \_\_\_\_\_

Time: \_\_\_\_\_



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<b>Personal Safety</b>		
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Coveralls		
Face Shields		
Respirators		
Eve Wash and Shower		
<b>Spill Control</b>		
Absorbent Material		
Plastic Sheeting		
Brooms		
Shovels		
Empty Drums		
<b>Emergency Response</b>		
Fire Extinguishers		
Internal Communication		
External Communication		
<b>Hazardous Waste Drums</b>		
Number in Storage		
Drums Properly Labeled/Dated		
Not Leaking or Damaged		
<b>Drum Storage Area</b>		
Warning Signs in Place		
Fence or Other Security Measures		
Curb, Drip Trays or Other Means to Contain Spills		

Corrective Actions taken for identified items:

Inspected by: \_\_\_\_\_

Signature

Date: \_\_\_\_\_

Time: \_\_\_\_\_



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SERVICE CENTER

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<b>Personal Safety</b>		
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Coveralls		
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Respirators		
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<b>Spill Control</b>		
Absorbent Material		
Plastic Sheeting		
Brooms		
Shovels		
Empty Drums		
<b>Emergency Response</b>		
Fire Extinguishers		
Internal Communication		
External Communication		
<b>Hazardous Waste Drums</b>		
Number in Storage		
Drums Properly Labeled/Dated		
Not Leaking or Damaged		
<b>Drum Storage Area</b>		
Warning Signs in Place		
Fence or Other Security Measures		
Curb, Drip Trays or Other Means to Contain Spills		

Corrective Actions taken for identified items:

Inspected by: \_\_\_\_\_

Signature

Date: \_\_\_\_\_

Time: \_\_\_\_\_





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SERVICE CENTER

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<b>Personal Safety</b>		
Gloves		
Boots		
Coveralls		
Face Shields		
Respirators		
Eye Wash and Shower		
<b>Spill Control</b>		
Absorbent Material		
Plastic Sheeting		
Brooms		
Shovels		
Empty Drums		
<b>Emergency Response</b>		
Fire Extinguishers		
Internal Communication		
External Communication		
<b>Hazardous Waste Drums</b>		
Number in Storage		
Drums Properly Labeled/Dated		
Not Leaking or Damaged		
<b>Drum Storage Area</b>		
Warning Signs in Place		
Fence or Other Security Measures		
Curb, Drip Trays or Other Means to Contain Spills		

Corrective Actions taken for identified items:

Inspected by: \_\_\_\_\_

Signature

Date: \_\_\_\_\_

Time: \_\_\_\_\_



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### WEEKLY HAZARDOUS WASTE INSPECTION FORM

Wescon SERVICE CENTER

EPA ID. NO. A2001463001

INSPECTION ITEMS/AREAS	AVAILABLE AND IN GOOD CONDITION	CORRECTIVE ACTION REQUIRED
<b>Personal Safety</b>		
Gloves	✓	
Boots	✓	
Coveralls	✓	
Face Shields	✓	
Respirators	✓	
Eye Wash and Shower	✓	
<b>Spill Control</b>		
Absorbent Material	✓	
Plastic Sheeting	✓	
Brooms	✓	
Shovels	✓	
Empty Drums	✓	
<b>Emergency Response</b>		
Fire Extinguishers	✓	
Internal Communication	✓	
External Communication	✓	
<b>Hazardous Waste Drums</b>		
Number in Storage	12	
Drums Properly Labeled/Dated	✓	
Not Leaking or Damaged	✓	
<b>Drum Storage Area</b>		
Warning Signs in Place		Signs need to be placed
Fence or Other Security Measures	✓	
Curb, Drip Trays or Other Means to Contain Spills	✓	

Corrective Actions taken for identified items:

Inspected by: [Signature]

Signature

Date: 2-10-94

Time: 11:10 AM



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### WEEKLY HAZARDOUS WASTE INSPECTION FORM

10501 SERVICE CENTER  
EPA ID. NO. AZD074463001

INSPECTION ITEMS/AREAS	AVAILABLE AND IN GOOD CONDITION	CORRECTIVE ACTION REQUIRED
<b>Personal Safety</b>		
Gloves	✓	
Boots	✓	
Coveralls	✓	
Face Shields	✓	
Respirators	✓	
Eye Wash and Shower	✓	
<b>Spill Control</b>		
Absorbent Material	✓	
Plastic Sheeting	✓	
Brooms	✓	
Shovels	✓	
Empty Drums	✓	
<b>Emergency Response</b>		
Fire Extinguishers	✓	
Internal Communication	✓	
External Communication	✓	
<b>Hazardous Waste Drums</b>		
Number in Storage	10	
Drums Properly Labeled/Dated	✓	
Not Leaking or Damaged	✓	
<b>Drum Storage Area</b>		
Warning Signs in Place		Signs need replaced
Fence or Other Security Measures	✓	
Curb, Drip Trays or Other Means to Contain Spills	✓	

Corrective Actions taken for identified items:

Inspected by: [Signature]

Signature

Date: 1-22-94  
Time: 10:20 am



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### WEEKLY HAZARDOUS WASTE INSPECTION FORM

Tucson

SERVICE CENTER

EPA ID. NO. AZD6077763001

INSPECTION ITEMS/AREAS	AVAILABLE AND IN GOOD CONDITION	CORRECTIVE ACTION REQUIRED
<b>Personal Safety</b>		
Gloves	/	
Boots	/	
Coveralls	/	
Face Shields	/	
Respirators	/	
Eye Wash and Shower	/	
<b>Spill Control</b>		
Absorbent Material	/	
Plastic Sheeting	/	
Brooms	/	
Shovels	/	
Empty Drums	/	
<b>Emergency Response</b>		
Fire Extinguishers	/	
Internal Communication	/	
External Communication	/	
<b>Hazardous Waste Drums</b>		
Number in Storage	10 (All Non Haz)	
Drums Properly Labeled/Dated	Yes, but not required	
Not Leaking or Damaged	Oil still on lid of one drum	not a leak
<b>Drum Storage Area</b>		
Warning Signs in Place	West side signs	
Fence or Other Security Measures	/	
Curb, Drip Trays or Other Means to Contain Spills	/	

Corrective Actions taken for identified items:

Inspected by: [Signature]

Signature

Date: 7-12-94

Time: 2:20:44



See  
1993  
Hazardous Waste  
Handling  
Manual for 1993

## ASD Hazardous Waste Management Manual

Date Issued: 7/1/91

Rev

### EXHIBIT 1

### WEEKLY HAZARDOUS WASTE INSPECTION FORM

Tucson

SERVICE CENTER

EPA ID. NO. \_\_\_\_\_

INSPECTION ITEMS/AREAS	AVAILABLE AND IN GOOD CONDITION	CORRECTIVE ACTION REQUIRED
<b>Personal Safety</b>		
Gloves	✓	
Boots	✓	
Coveralls	✓	
Face Shields	✓	
Respirators	✓	
Eye Wash and Shower	✓	
<b>Spill Control</b>		
Absorbent Material	✓	
Plastic Sheeting	✓	
Brooms	✓	
Shovels	✓	
Empty Drums	✓	
<b>Emergency Response</b>		
Fire Extinguishers	✓	
Internal Communication	✓	
External Communication	✓	
<b>Hazardous Waste Drums</b>		
Number in Storage	19	
Drums Properly Labeled/Dated	✓	
Not Leaking or Damaged	No, but one drum has some oil on lid	
<b>Drum Storage Area</b>		
Warning Signs in Place	Signs off West side have fallen off	
Fence or Other Security Measures	✓	
Curb, Drip Trays or Other Means to Contain Spills	✓	

Corrective Actions taken for identified items: No

Inspected by: [Signature]

Signature

Date: 1-6-94

Time: 3:30 pm



See  
1993  
Hazardous Waste  
Handling  
manual for 1993s

## ASD Hazardous Waste Management Manual

Date Issued: 7/1/91

Rev

### EXHIBIT 1

### WEEKLY HAZARDOUS WASTE INSPECTION FORM

SERVICE CENTER

EPA ID. NO. \_\_\_\_\_

INSPECTION ITEMS/AREAS	AVAILABLE AND IN GOOD CONDITION	CORRECTIVE ACTION REQUIRED
<b>Personal Safety</b>		
Gloves	✓	
Boots	✓	
Coveralls	✓	
Face Shields	✓	
Respirators	✓	
Eye Wash and Shower	✓	
<b>Spill Control</b>		
Absorbent Material	✓	
Plastic Sheeting	✓	
Brooms	✓	
Shovels	✓	
Empty Drums	✓	
<b>Emergency Response</b>		
Fire Extinguishers	✓	
Internal Communication	✓	
External Communication	✓	
<b>Hazardous Waste Drums</b>		
Number in Storage	18	
Drums Properly Labeled/Dated	✓	
Not Leaking or Damaged	✓	
<b>Drum Storage Area</b>		
Warning Signs in Place	✓	
Fence or Other Security Measures	✓	
Curb, Drip Trays or Other Means to Contain Spills	✓	

Corrective Actions taken for identified items:

Inspected by: \_\_\_\_\_

Signature

Date: \_\_\_\_\_

Time: \_\_\_\_\_



See  
1993  
Hog waste  
handling  
manual for 1993s

## ASD Hazardous Waste Management Manual

Date Issued: 7/1/91

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### EXHIBIT 1

### WEEKLY HAZARDOUS WASTE INSPECTION FORM

Tucson SERVICE CENTER

EPA ID. NO. \_\_\_\_\_

INSPECTION ITEMS/AREAS	AVAILABLE AND IN GOOD CONDITION	CORRECTIVE ACTION REQUIRED
<b>Personal Safety</b>	✓	
Gloves	✓	
Boots	✓	
Coveralls	✓	
Face Shields	✓	
Respirators	✓	
Eye Wash and Shower	✓	
<b>Spill Control</b>		
Absorbent Material	✓	
Plastic Sheeting	✓	
Brooms	✓	
Shovels	✓	
Empty Drums	✓	
<b>Emergency Response</b>		
Fire Extinguishers	✓	
Internal Communication	✓	
External Communication	✓	
<b>Hazardous Waste Drums</b>		
Number in Storage	16	
Drums Properly Labeled/Dated	✓	
Not Leaking or Damaged	✓	
<b>Drum Storage Area</b>		
Warning Signs in Place	Sign	
Fence or Other Security Measures	✓	
Curb, Drip Trays or Other Means to Contain Spills	✓	

Corrective Actions taken for identified items:

Inspected by: \_\_\_\_\_

Signature

Date: 8-30-93

Time: 12:15:00



See  
1993  
Hazardous Waste  
Handling  
Manual for 1993s

## ASD Hazardous Waste Management Manual

Date Issued: 7/1/91

Rev

### EXHIBIT 1

### WEEKLY HAZARDOUS WASTE INSPECTION FORM

Lucas SERVICE CENTER  
EPA ID. NO. \_\_\_\_\_

INSPECTION ITEMS/AREAS	AVAILABLE AND IN GOOD CONDITION	CORRECTIVE ACTION REQUIRED
<b>Personal Safety</b>		
Gloves	✓	
Boots	✓	
Coveralls	✓	
Face Shields	✓	
Respirators	✓	
Eye Wash and Shower	✓	
<b>Spill Control</b>		
Absorbent Material	✓	
Plastic Sheeting	✓	
Brooms	✓	
Shovels	✓	
Empty Drums	✓	
<b>Emergency Response</b>		
Fire Extinguishers	✓	
Internal Communication	✓	
External Communication	✓	
<b>Hazardous Waste Drums</b>		
Number in Storage	16	
Drums Properly Labeled/Dated	✓	
Not Leaking or Damaged	✓	
<b>Drum Storage Area</b>		
Warning Signs in Place	No Smoking full off	
Fence or Other Security Measures	✓	
Curb, Drip Trays or Other Means to Contain Spills	✓	

Corrective Actions taken for identified items:

Inspected by: \_\_\_\_\_

Signature

Date: 3/4/93

Time: 12-893





See  
1993  
Hag Waste  
Handling  
manual for 1993s

## ASD Hazardous Waste Management Manual

Date Issued: 7/1/91

Rev.

### EXHIBIT 1

### WEEKLY HAZARDOUS WASTE INSPECTION FORM

Tucson SERVICE CENTER

EPA ID. NO. AZ0074463001

INSPECTION ITEMS/AREAS	AVAILABLE AND IN GOOD CONDITION	CORRECTIVE ACTION REQUIRED
<b>Personal Safety</b>		
Gloves	✓	
Boots	✓	
Coveralls	✓	
Face Shields	✓	
Respirators	✓	
Eye Wash and Shower	✓	
<b>Spill Control</b>		
Absorbent Material	✓	
Plastic Sheeting	✓	
Brooms	✓	
Shovels	✓	
Empty Drums	✓	
<b>Emergency Response</b>		
Fire Extinguishers	✓	
Internal Communication	✓	
External Communication	✓	
<b>Hazardous Waste Drums</b>		
Number in Storage	16	
Drums Properly Labeled/Dated	letter enclosed	
Not Leaking or Damaged	✓	
<b>Drum Storage Area</b>		
Warning Signs in Place	letter enclosed	
Fence or Other Security Measures	✓	
Curb, Drip Trays or Other Means to Contain Spills	✓	

Corrective Actions taken for identified items:

Inspected by: Deane Jensen

Signature

Date: 8-05-93

Time: 11:29-93

Environmentally Director  
11-29-93

Deputy and Human Resources 55 gallon drums that  
are contained non-hazardous materials and/or substances  
ie grease, oil, soap, unknown the product manufacturer  
will give us a deposit/rebate for the empty drums

Drums that are contained hazardous material, i.e.  
xylene, must be returned to product manufacturer  
or reused three times - the solution disposed of as  
a hazardous waste, then the drum can be disposed of,  
however, this is a cost child effort if manufacturer  
won't take back drums we should buy from someone who  
will

half empty drums of anything should not be left in  
the back yard where it can mix with rain water

No drum (in shop or outside) should ever be  
left with out its caps (lid or bungs) securely  
fastened

No drum (in shop or outside) should at any time  
be with out a label (manufacturer's label if new material,  
non-hazardous or hazardous waste labels if material is  
a waste)

②

All drums (in shop outside) should have its label clearly visible to all. ie shouldn't be facing wall

Drums to collect waste within the shop should be in clearly marked accumulation areas or all times they should be labelled and sitting in spill pans of same sort

Accumulation areas cannot be up against paint booth or stock room (fire hazards)

Paint booth area (25') and stock room are not smoking areas - Signs should be clearly visible to that effect.

Storage area in back yard (hazardous) is also smoking - signs for smoking and hazardous warnings need to be clearly seen from all four sides.

Drums in shop and in storage area should show no signs of leaking or spilled material or top of drum

All temporary cans safety used by hourly guys to use @ station should be labelled (Hazardous) with name of substance

③ Spray cans @ station should be limited to  
only necessary for eight hour shift.

Empty cans (spray) should be placed in the appropriate  
drums (labeled) in the accumulation area in the  
south west corner of the shop until they're punctured  
and drained into hazardous waste accumulation drum  
then the spray cans can be disposed of in the trash.

These are some of the more common areas we have  
issues with inside the shop. However, they are not  
all of the issues we have, neither is this a complete  
list of environmental issues to be checked for.

Kenzo

cc: Jon Hawise  
Dave Shannon  
Don Avery



See  
1993  
Hazard Waste  
fracking  
manual for 1993s

## ASD Hazardous Waste Management Manual

Date Issued: 7/1/91

Rev

### EXHIBIT 1

### WEEKLY HAZARDOUS WASTE INSPECTION FORM

Lucson SERVICE CENTER

EPA ID. NO. AZD064463001

INSPECTION ITEMS/AREAS	AVAILABLE AND IN GOOD CONDITION	CORRECTIVE ACTION REQUIRED
<b>Personal Safety</b>		
Gloves	✓	
Boots	✓	
Coveralls	✓	
Face Shields	✓	
Respirators	✓	
Eye Wash and Shower	✓	
<b>Spill Control</b>		
Absorbent Material	✓	
Plastic Sheeting	✓	
Brooms	✓	
Shovels	✓	
Empty Drums	✓	
<b>Emergency Response</b>		
Fire Extinguishers	✓	
Internal Communication	✓	
External Communication	✓	
<b>Hazardous Waste Drums</b>		
Number in Storage	16	
Drums Properly Labeled/Dated	✓	
Not Leaking or Damaged	✓	
<b>Drum Storage Area</b>		
Warning Signs in Place	✓ See Note to Data	
Fence or Other Security Measures	✓	
Curb, Drip Trays or Other Means to Contain Spills	✓	

Corrective Actions taken for identified items:

Inspected by: [Signature]

Signature

Date: 11-15-93

Time: 3:15 pm



See  
1993  
Hazardous  
waste  
handling  
manual for 1993s

## ASD Hazardous Waste Management Manual

Date Issued: 7/1/91

Rev

### EXHIBIT 1

### WEEKLY HAZARDOUS WASTE INSPECTION FORM

Averson SERVICE CENTER  
EPA ID. NO. AR20074463001

INSPECTION ITEMS/AREAS	AVAILABLE AND IN GOOD CONDITION	CORRECTIVE ACTION REQUIRED
<b>Personal Safety</b>		
Gloves	✓	
Boots	✓	
Coveralls	✓	
Face Shields	✓	
Respirators	✓	
Eye Wash and Shower	✓	
<b>Spill Control</b>		
Absorbent Material	✓	
Plastic Sheeting	✓	
Brooms	✓	
Shovels	✓	
Empty Drums	✓	
<b>Emergency Response</b>		
Fire Extinguishers	✓	
Internal Communication	✓	
External Communication	✓	
<b>Hazardous Waste Drums</b>		
Number in Storage	28	
Drums Properly Labeled/Dated	✓	
Not Leaking or Damaged	✓	
<b>Drum Storage Area</b>		
Warning Signs in Place	✓ See note to Dave	
Fence or Other Security Measures	✓	
Curb, Drip Trays or Other Means to Contain Spills	✓	

Corrective Actions taken for identified items:

Inspected by: [Signature]

Signature

Date: 11-10-93

Time: 1:25 PM



See  
1993  
Hazardous  
waste  
handling  
manual for 1993s

## ASD Hazardous Waste Management Manual

Date Issued: 7/1/91

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### EXHIBIT 1

### WEEKLY HAZARDOUS WASTE INSPECTION FORM

SERVICE CENTER

EPA ID. NO. \_\_\_\_\_

INSPECTION ITEMS/AREAS	AVAILABLE AND IN GOOD CONDITION	CORRECTIVE ACTION REQUIRED
<b>Personal Safety</b>		
Gloves	✓	
Boots	✓	
Coveralls	✓	
Face Shields	✓	
Respirators	✓	
Eye Wash and Shower	✓	
<b>Spill Control</b>		
Absorbent Material	✓	} drums retained
Plastic Sheeting	✓	
Brooms	✓	
Shovels	✓	
Empty Drums	✓	
<b>Emergency Response</b>		
Fire Extinguishers	✓	
Internal Communication	✓	
External Communication	✓	
<b>Hazardous Waste Drums</b>		
Number in Storage	28	
Drums Properly Labeled/Dated	✓	Turned away for not
Not Leaking or Damaged	✓	
<b>Drum Storage Area</b>		
Warning Signs in Place	No smoking West side - down	
Fence or Other Security Measures	✓	
Curb, Drip Trays or Other Means to Contain Spills	✓	

Corrective Actions taken for identified items:

Inspected by: \_\_\_\_\_  
Signature

Date: 11.2.93

Time: 2:53



See  
1993  
Hog waste  
fracking  
manual for 1993s

# ASD Hazardous Waste Management Manual

Date Issued: 7/1/91

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## EXHIBIT 1

### WEEKLY HAZARDOUS WASTE INSPECTION FORM

Alcon SERVICE CENTER  
EPA ID. NO. AL000044630001

INSPECTION ITEMS/AREAS	AVAILABLE AND IN GOOD CONDITION	CORRECTIVE ACTION REQUIRED
<b>Personal Safety</b>		
Gloves	✓	
Boots	✓	
Coveralls	✓	
Face Shields	✓	
Respirators	✓	
Eye Wash and Shower	✓	
<b>Spill Control</b>		
Absorbent Material	✓	
Plastic Sheeting	✓	
Brooms	✓	
Shovels	✓	
Empty Drums	✓	
<b>Emergency Response</b>		
Fire Extinguishers	✓	
Internal Communication	✓	
External Communication	✓	
<b>Hazardous Waste Drums</b>		
Number in Storage	27	
Drums Properly Labeled/Dated	✓	
Not Leaking or Damaged	✓	
<b>Drum Storage Area</b>		
Warning Signs in Place	✓	
Fence or Other Security Measures	✓	
Curb, Drip Trays or Other Means to Contain Spills	✓	

Corrective Actions taken for identified items:

Inspected by: [Signature]

Signature

Date: 10/11/93

Time: 10:45 AM





See  
1993  
Hazardous Waste  
Handling  
manual for 1993s

## ASD Hazardous Waste Management Manual

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### EXHIBIT 1

### WEEKLY HAZARDOUS WASTE INSPECTION FORM

11/25/93 SERVICE CENTER

EPA ID. NO. AZD074463001

INSPECTION ITEMS/AREAS	AVAILABLE AND IN GOOD CONDITION	CORRECTIVE ACTION REQUIRED
<b>Personal Safety</b>		
Gloves	✓	
Boots	✓	
Coveralls	✓	
Face Shields	✓	
Respirators	✓	
Eye Wash and Shower	✓	
<b>Spill Control</b>		
Absorbent Material	✓	
Plastic Sheeting	✓	
Brooms	✓	
Shovels	✓	
Empty Drums	✓	
<b>Emergency Response</b>		
Fire Extinguishers	✓	
Internal Communication	✓	
External Communication	✓	
<b>Hazardous Waste Drums</b>		
Number in Storage	5 + 12	
Drums Properly Labeled/Dated	✓	
Not Leaking or Damaged	✓	
<b>Drum Storage Area</b>		
Warning Signs in Place	✓	
Fence or Other Security Measures	✓	
Curb, Drip Trays or Other Means to Contain Spills	✓	

Corrective Actions taken for identified items:

Inspected by: [Signature]

Signature

Date: 10-13-93

Time: 1:30pm



See  
1993  
Hazardous Waste  
Handling  
Manual for 1993s

## ASD Hazardous Waste Management Manual

Date Issued: 7/1/91

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### EXHIBIT 1

### WEEKLY HAZARDOUS WASTE INSPECTION FORM

LUCSON SERVICE CENTER

EPA ID. NO. A20007463

INSPECTION ITEMS/AREAS	AVAILABLE AND IN GOOD CONDITION	CORRECTIVE ACTION REQUIRED
<b>Personal Safety</b>		
Gloves	✓	
Boots	✓	
Coveralls	✓	
Face Shields	✓	
Respirators	✓	
Eye Wash and Shower	✓	
<b>Spill Control</b>		
Absorbent Material	✓	
Plastic Sheeting	✓	
Brooms	✓	
Shovels	✓	
Empty Drums	✓	
<b>Emergency Response</b>		
Fire Extinguishers	✓	
Internal Communication	✓	
External Communication	✓	
<b>Hazardous Waste Drums</b>		
Number in Storage	5 x 12	
Drums Properly Labeled/Dated	✓	
Not Leaking or Damaged	✓	
<b>Drum Storage Area</b>		
Warning Signs in Place	✓	
Fence or Other Security Measures	✓	
Curb, Drip Trays or Other Means to Contain Spills	✓	

Corrective Actions taken for identified items:

Inspected by: [Signature]

Signature

Date: 10/01/93

Time: 3:25



See  
1993  
Hazardous Waste  
Inspection  
Manual for 1993s

## ASD Hazardous Waste Management Manual

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### EXHIBIT 1

### WEEKLY HAZARDOUS WASTE INSPECTION FORM

Tucson SERVICE CENTER

EPA ID. NO. A2074463001

INSPECTION ITEMS/AREAS	AVAILABLE AND IN GOOD CONDITION	CORRECTIVE ACTION REQUIRED
<b>Personal Safety</b>		
Gloves	✓	
Boots	✓	
Coveralls	✓	
Face Shields	✓	
Respirators	✓	
Eye Wash and Shower	✓	
<b>Spill Control</b>		
Absorbent Material	✓	
Plastic Sheeting	✓	
Brooms	✓	
Shovels	✓	
Empty Drums	✓	
<b>Emergency Response</b>		
Fire Extinguishers	✓	
Internal Communication	✓	
External Communication	✓	
<b>Hazardous Waste Drums</b>		
Number in Storage	15	
Drums Properly Labeled/Dated	✓	
Not Leaking or Damaged	✓	
<b>Drum Storage Area</b>		
Warning Signs in Place	✓	
Fence or Other Security Measures	✓	
Curb, Drip Trays or Other Means to Contain Spills	✓	

Corrective Actions taken for identified items:

Inspected by: \_\_\_\_\_

Signature

Date: 9/24/93

Time: 3:05



See  
1993  
Hazardous Waste  
handling  
manual for 1993s

## ASD Hazardous Waste Management Manual

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### EXHIBIT 1

### WEEKLY HAZARDOUS WASTE INSPECTION FORM

Tucson

SERVICE CENTER

EPA ID. NO. AZ 0074463001

INSPECTION ITEMS/AREAS	AVAILABLE AND IN GOOD CONDITION	CORRECTIVE ACTION REQUIRED
<b>Personal Safety</b>		
Gloves	✓	
Boots	✓	
Coveralls	✓	
Face Shields	✓	
Respirators	✓	
Eye Wash and Shower	✓	
<b>Spill Control</b>		
Absorbent Material	✓	
Plastic Sheeting	✓	
Brooms	✓	
Shovels	✓	
Empty Drums	✓	
<b>Emergency Response</b>		
Fire Extinguishers	✓	
Internal Communication	✓	
External Communication	✓	
<b>Hazardous Waste Drums</b>		
Number in Storage	15 (3 ea 55 gal, 12 ea 20 gal)	
Drums Properly Labeled/Dated	✓	
Not Leaking or Damaged	one drum of oil dirty.	
<b>Drum Storage Area</b>		
Warning Signs in Place	✓	
Fence or Other Security Measures	✓	
Curb, Drip Trays or Other Means to Contain Spills	✓	

Corrective Actions taken for identified items:

Inspected by: [Signature]

Signature

Date: 9.9.93

Time: 8:15am

Tom.

8.27.93

Thanks for having the signs moved to the outside of traps on the hogadous storage area. However, some of our signs are missing - we have to have a "warning - hogadous waste storage" and "no smoking" sign on all four sides, we don't. They need made up - could you have Jeffery do this next week? Copper State signs is pretty reasonable, and local for the metal signs.

Thanks,

Dennis



See  
1993  
Hazardous Waste  
Handling  
manual for 1993s

## ASD Hazardous Waste Management Manual

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### EXHIBIT 1

### WEEKLY HAZARDOUS WASTE INSPECTION FORM

UCSON SERVICE CENTER  
EPA ID. NO. AZD074463C01

INSPECTION ITEMS/AREAS	AVAILABLE AND IN GOOD CONDITION	CORRECTIVE ACTION REQUIRED
<b>Personal Safety</b>		
Gloves	✓	
Boots	✓	
Coveralls	✓	
Face Shields	✓	
Respirators	✓	
Eye Wash and Shower	✓	
<b>Spill Control</b>		
Absorbent Material	✓	
Plastic Sheeting	✓	
Brooms	✓	
Shovels	✓	
Empty Drums	✓	
<b>Emergency Response</b>		
Fire Extinguishers	✓	
Internal Communication	✓	
External Communication	✓	
<b>Hazardous Waste Drums</b>		
Number in Storage	16 (2 non rcra)	
Drums Properly Labeled/Dated	✓	
Not Leaking or Damaged	✓	
<b>Drum Storage Area</b>		
Warning Signs in Place	See note	
Fence or Other Security Measures	✓	
Curb, Drip Trays or Other Means to Contain Spills	✓	

Corrective Actions taken for identified items:

Inspected by: [Signature]

Signature

Date: 8/27/93

Time: 11 am

Tom  
Dave

The new rain covers on sides of hogadous made storage look great, however, they cover the warning signs that must be in view on all four sides of enclosure. The covers must be inside the fence or signs moved & displayed in such away that they can be seen.

Thanks,  
Dennis

- This is a bogy on the list of EPA inspection items.



See  
1993  
Hazardous Waste  
Handling  
manual for 1993s

## ASD Hazardous Waste Management Manual

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### EXHIBIT 1

### WEEKLY HAZARDOUS WASTE INSPECTION FORM

Tucson SERVICE CENTER

EPA ID. NO. AZD07463001

INSPECTION ITEMS/AREAS	AVAILABLE AND IN GOOD CONDITION	CORRECTIVE ACTION REQUIRED
<b>Personal Safety</b>		
Gloves	✓	
Boots	✓	
Coveralls	✓	
Face Shields	✓	
Respirators	✓	
Eye Wash and Shower	✓	
<b>Spill Control</b>		
Absorbent Material	✓	
Plastic Sheeting	✓	
Brooms	✓	
Shovels	✓	
Empty Drums	✓	
<b>Emergency Response</b>		
Fire Extinguishers	✓	
Internal Communication	✓	
External Communication	✓	
<b>Hazardous Waste Drums</b>		
Number in Storage	12 Rora + 4 non Rora	
Drums Properly Labeled/Dated	✓	
Not Leaking or Damaged	✓	
<b>Drum Storage Area</b>		
Warning Signs in Place	New flaps to prevent flooding are coming	
Fence or Other Security Measures		
Curb, Drip Trays or Other Means to Contain Spills	✓	

Corrective Actions taken for identified items:

Inspected by: [Signature]

Signature

Date: 8/18/93

Time: 1:15 pm





See  
1993  
Hazardous  
waste  
handling  
manual for 1993s

## ASD Hazardous Waste Management Manual

Date Issued: 7/1/91

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### EXHIBIT 1

### WEEKLY HAZARDOUS WASTE INSPECTION FORM

Tucson

SERVICE CENTER

EPA ID. NO. AZD0674463001

INSPECTION ITEMS/AREAS	AVAILABLE AND IN GOOD CONDITION	CORRECTIVE ACTION REQUIRED
<b>Personal Safety</b>		
Gloves	✓	
Boots	✓	
Coveralls	✓	
Face Shields	✓	
Respirators	✓	
Eye Wash and Shower	✓	
<b>Spill Control</b>		
Absorbent Material	✓	
Plastic Sheeting	✓	
Brooms	✓	
Shovels	✓	
Empty Drums	✓	
<b>Emergency Response</b>		
Fire Extinguishers	✓	
Internal Communication	✓	
External Communication	✓	
<b>Hazardous Waste Drums</b>		
Number in Storage	12 (Peroxide) 4 55gal (2 non Roca)	
Drums Properly Labeled/Dated	✓	
Not Leaking or Damaged	✓	
<b>Drum Storage Area</b>		
Warning Signs in Place	✓	
Fence or Other Security Measures	✓	
Curb, Drip Trays or Other Means to Contain Spills	✓	

Corrective Actions taken for identified items:

Inspected by: [Signature]

Signature

Date: 8-9-93

Time: 1:00pm



See  
1993  
Hog Waste  
Handling  
manual for 1993s

## ASD Hazardous Waste Management Manual

Date Issued: 7/1/91

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### EXHIBIT 1

### WEEKLY HAZARDOUS WASTE INSPECTION FORM

Yucsen SERVICE CENTER

EPA ID. NO. A2D07446300

INSPECTION ITEMS/AREAS	AVAILABLE AND IN GOOD CONDITION	CORRECTIVE ACTION REQUIRED
<b>Personal Safety</b>		
Gloves	✓	
Boots	✓	
Coveralls	✓	
Face Shields	✓	
Respirators	✓	
Eye Wash and Shower	✓	
<b>Spill Control</b>		
Absorbent Material	✓	
Plastic Sheeting	✓	
Brooms	✓	
Shovels	✓	
Empty Drums	✓	
<b>Emergency Response</b>		
Fire Extinguishers	✓	
Internal Communication	✓	
External Communication	✓	
<b>Hazardous Waste Drums</b>		
Number in Storage	14	
Drums Properly Labeled/Dated	✓	
Not Leaking or Damaged	✓	
<b>Drum Storage Area</b>		
Warning Signs in Place	✓	
Fence or Other Security Measures	✓	
Curb, Drip Trays or Other Means to Contain Spills	✓	

Corrective Actions taken for identified items:

Inspected by: R. J. [Signature]

Signature

Date: 8.3.93

Time: 3:10pm



See  
1993  
Hog Waste  
Handling  
manual for 1993s

## ASD Hazardous Waste Management Manual

Date Issued: 7/1/91

Rev

### EXHIBIT 1

### WEEKLY HAZARDOUS WASTE INSPECTION FORM

UCSCN

SERVICE CENTER

EPA ID. NO. 074463001

INSPECTION ITEMS/AREAS	AVAILABLE AND IN GOOD CONDITION	CORRECTIVE ACTION REQUIRED
<b>Personal Safety</b>		
Gloves	✓	
Boots	✓	
Coveralls	✓	
Face Shields	✓	
Respirators	✓	
Eye Wash and Shower	✓	
<b>Spill Control</b>		
Absorbent Material	✓	
Plastic Sheeting	✓	
Brooms	✓	
Shovels	✓	
Empty Drums	✓	
<b>Emergency Response</b>		
Fire Extinguishers	✓	
Internal Communication	✓	
External Communication	✓	
<b>Hazardous Waste Drums</b>		
Number in Storage	3	
Drums Properly Labeled/Dated	✓	
Not Leaking or Damaged	✓	
<b>Drum Storage Area</b>		
Warning Signs in Place	✓	
Fence or Other Security Measures	✓	
Curb, Drip Trays or Other Means to Contain Spills	✓	

Corrective Actions taken for identified items:

Inspected by:

Signature

Date:

7-31-93

Time:

5:30 pm



See  
1993  
Hazardous Waste  
Inspection  
Manual for 1993s

## ASD Hazardous Waste Management Manual

Date Issued: 7/1/91

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### EXHIBIT 1

### WEEKLY HAZARDOUS WASTE INSPECTION FORM

100500

SERVICE CENTER

EPA ID. NO. 074463001

INSPECTION ITEMS/AREAS	AVAILABLE AND IN GOOD CONDITION	CORRECTIVE ACTION REQUIRED
<b>Personal Safety</b>		
Gloves	✓	
Boots	✓	
Coveralls	✓	
Face Shields	✓	
Respirators	✓	
Eye Wash and Shower	✓	
<b>Spill Control</b>		
Absorbent Material	✓	
Plastic Sheeting	✓	
Brooms	✓	
Shovels	✓	
Empty Drums	✓	
<b>Emergency Response</b>		
Fire Extinguishers	✓	
Internal Communication	✓	
External Communication	✓	
<b>Hazardous Waste Drums</b>		
Number in Storage	31 (one is water)	
Drums Properly Labeled/Dated	✓	
Not Leaking or Damaged	✓	
<b>Drum Storage Area</b>		
Warning Signs in Place	✓	
Fence or Other Security Measures	✓	
Curb, Drip Trays or Other Means to Contain Spills	✓	

Corrective Actions taken for identified items:

Inspected by: \_\_\_\_\_

Signature

Date: 7-14-93

Time: 3pm



See  
1993  
Hazardous Waste  
Handling  
manual for 1993s

## ASD Hazardous Waste Management Manual

Date Issued: 7/1/91

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### EXHIBIT 1

### WEEKLY HAZARDOUS WASTE INSPECTION FORM

Person SERVICE CENTER  
EPA ID. NO. 074463001

INSPECTION ITEMS/AREAS	AVAILABLE AND IN GOOD CONDITION	CORRECTIVE ACTION REQUIRED
<b>Personal Safety</b>		
Gloves	/	
Boots	/	
Coveralls	/	
Face Shields	/	
Respirators	/	
Eye Wash and Shower	/	
<b>Spill Control</b>		
Absorbent Material	/	
Plastic Sheeting	/	
Brooms	/	
Shovels	/	
Empty Drums	/	
<b>Emergency Response</b>		
Fire Extinguishers	/	
Internal Communication	/	
External Communication	/	
<b>Hazardous Waste Drums</b>		
Number in Storage	31	
Drums Properly Labeled/Dated	/	
Not Leaking or Damaged	/	
<b>Drum Storage Area</b>		
Warning Signs in Place	/	
Fence or Other Security Measures	/	
Curb, Drip Trays or Other Means to Contain Spills	/	

Corrective Actions taken for identified items:

Inspected by: Denise S.

Signature

Date: 7-8-93

Time: 1:20



See  
1993  
Hazardous Waste  
fracking  
manual for 1993s

## ASD Hazardous Waste Management Manual

Date Issued: 7/1/91

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### EXHIBIT 1

### WEEKLY HAZARDOUS WASTE INSPECTION FORM

Tucson SERVICE CENTER

EPA ID. NO. 07446300

INSPECTION ITEMS/AREAS	AVAILABLE AND IN GOOD CONDITION	CORRECTIVE ACTION REQUIRED
<b>Personal Safety</b>		
Gloves	✓	
Boots	✓	
Coveralls	✓	
Face Shields	✓	
Respirators	✓	
Eye Wash and Shower	✓	
<b>Spill Control</b>		
Absorbent Material	✓	
Plastic Sheeting	✓	
Brooms	✓	
Shovels	✓	
Empty Drums	✓	
<b>Emergency Response</b>		
Fire Extinguishers	✓	
Internal Communication	✓	
External Communication	✓	
<b>Hazardous Waste Drums</b>		
Number in Storage	31	
Drums Properly Labeled/Dated	✓	
Not Leaking or Damaged	✓	
<b>Drum Storage Area</b>		
Warning Signs in Place	✓	
Fence or Other Security Measures	✓	
Curb, Drip Trays or Other Means to Contain Spills	✓	

Corrective Actions taken for identified items:

Inspected by: [Signature]

Signature

Date: 10-20

Time: 6-20-93



See  
1993  
Hazardous Waste  
Handling  
manual for 1993s

## ASD Hazardous Waste Management Manual

Date Issued: 7/1/91

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### EXHIBIT 1

#### WEEKLY HAZARDOUS WASTE INSPECTION FORM

10250N SERVICE CENTER  
EPA ID. NO. 074863001

INSPECTION ITEMS/AREAS	AVAILABLE AND IN GOOD CONDITION	CORRECTIVE ACTION REQUIRED
<b>Personal Safety</b>		
Gloves	✓	
Boots	✓	
Coveralls	✓	
Face Shields	✓	
Respirators	✓	
Eye Wash and Shower	✓	
<b>Spill Control</b>		
Absorbent Material	✓	
Plastic Sheeting	✓	
Brooms	✓	
Shovels	✓	
Empty Drums	✓	
<b>Emergency Response</b>		
Fire Extinguishers	✓	
Internal Communication	✓	
External Communication	✓	
<b>Hazardous Waste Drums</b>		
Number in Storage	31	
Drums Properly Labeled/Dated	✓	
Not Leaking or Damaged	✓	
<b>Drum Storage Area</b>		
Warning Signs in Place	✓	
Fence or Other Security Measures	✓	
Curb, Drip Trays or Other Means to Contain Spills	✓	

Corrective Actions taken for identified items:

Inspected by: [Signature]

Signature

Date: 6-24-93

Time: 4:40 pm



See  
1993  
Hazardous  
waste  
handling  
manual for 1993s

## ASD Hazardous Waste Management Manual

Date Issued: 7/1/91

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### EXHIBIT 1

### WEEKLY HAZARDOUS WASTE INSPECTION FORM

Tucson SERVICE CENTER  
EPA ID. NO. 074763001

INSPECTION ITEMS/AREAS	AVAILABLE AND IN GOOD CONDITION	CORRECTIVE ACTION REQUIRED
<b>Personal Safety</b>		
Gloves	✓	
Boots	✓	
Coveralls	✓	
Face Shields	✓	
Respirators	✓	
Eye Wash and Shower	✓	
<b>Spill Control</b>		
Absorbent Material	✓	
Plastic Sheeting	✓	
Brooms	✓	
Shovels	✓	
Empty Drums	✓	
<b>Emergency Response</b>		
Fire Extinguishers	✓	
Internal Communication	✓	
External Communication	✓	
<b>Hazardous Waste Drums</b>		
Number in Storage	31	
Drums Properly Labeled/Dated	✓	
Not Leaking or Damaged	✓	
<b>Drum Storage Area</b>		
Warning Signs in Place	✓	
Fence or Other Security Measures	✓	
Curb, Drip Trays or Other Means to Contain Spills	✓	

Corrective Actions taken for identified items:

Inspected by: [Signature]

Signature

Date: 9-20

Time: 6:17B





See  
1993  
Hazardous Waste  
Handling  
Manual for 1993's

## ASD Hazardous Waste Management Manual

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### EXHIBIT 1

### WEEKLY HAZARDOUS WASTE INSPECTION FORM

Tucson SERVICE CENTER  
EPA ID. NO. AZ000003001

INSPECTION ITEMS/AREAS	AVAILABLE AND IN GOOD CONDITION	CORRECTIVE ACTION REQUIRED
<b>Personal Safety</b>		
Gloves	✓	
Boots	✓	
Coveralls	✓	
Face Shields	✓	
Respirators	✓	
Eye Wash and Shower	✓	
<b>Spill Control</b>		
Absorbent Material	✓	
Plastic Sheeting	✓	
Brooms	✓	
Shovels	✓	
Empty Drums	✓	
<b>Emergency Response</b>		
Fire Extinguishers	✓	
Internal Communication	✓	
External Communication	✓	
<b>Hazardous Waste Drums</b>		
Number in Storage	28	
Drums Properly Labeled/Dated	✓	
Not Leaking or Damaged	✓	
<b>Drum Storage Area</b>		
Warning Signs in Place	✓	
Fence or Other Security Measures	✓	
Curb, Drip Trays or Other Means to Contain Spills	✓	

Corrective Actions taken for identified items:

Inspected by: [Signature]

Signature

Date: 5/23/92

Time: 10 05



See  
1993  
Hazardous Waste  
Handling  
manual for 1993s

## ASD Hazardous Waste Management Manual

Date Issued: 7/1/91

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### EXHIBIT 1

### WEEKLY HAZARDOUS WASTE INSPECTION FORM

Tucson SERVICE CENTER  
EPA ID. NO. \_\_\_\_\_

INSPECTION ITEMS/AREAS	AVAILABLE AND IN GOOD CONDITION	CORRECTIVE ACTION REQUIRED
<b>Personal Safety</b>		
Gloves	✓	
Boots	✓	
Coveralls	✓	
Face Shields	✓	
Respirators	✓	
Eye Wash and Shower	✓	
<b>Spill Control</b>		
Absorbent Material	✓	
Plastic Sheeting	No	
Brooms	✓	
Shovels	No	
Empty Drums	✓	
<b>Emergency Response</b>		
Fire Extinguishers	✓	
Internal Communication	✓	
External Communication	✓	
<b>Hazardous Waste Drums</b>		
Number in Storage	23	
Drums Properly Labeled/Dated	✓	
Not Leaking or Damaged	✓	
<b>Drum Storage Area</b>		
Warning Signs in Place	✓	
Fence or Other Security Measures	✓	
Curb, Drip Trays or Other Means to Contain Spills	✓	

Corrective Actions taken for identified items:

Inspected by: [Signature]  
Signature

Date: 5-7-93

Time: 12:25



See  
1993  
Hazardous Waste  
Handling  
manual for 1993s

## ASD Hazardous Waste Management Manual

Date Issued: 7/1/91

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### EXHIBIT 1

### WEEKLY HAZARDOUS WASTE INSPECTION FORM

Tucson SERVICE CENTER

EPA ID. NO. AZD074463001

INSPECTION ITEMS/AREAS	AVAILABLE AND IN GOOD CONDITION	CORRECTIVE ACTION REQUIRED
<b>Personal Safety</b>		
Gloves	✓	
Boots	✓	
Coveralls	✓	
Face Shields	✓	
Respirators	✓	
Eye Wash and Shower	✓	
<b>Spill Control</b>		
Absorbent Material	✓	
Plastic Sheeting	✓	
Brooms	✓	
Shovels	✓	
Empty Drums	✓	
<b>Emergency Response</b>		
Fire Extinguishers	✓	
Internal Communication	✓	
External Communication	✓	
<b>Hazardous Waste Drums</b>		
Number in Storage	28	
Drums Properly Labeled/Dated	✓	
Not Leaking or Damaged	✓	
<b>Drum Storage Area</b>		
Warning Signs in Place	✓	
Fence or Other Security Measures	✓	
Curb, Drip Trays or Other Means to Contain Spills	✓	

Corrective Actions taken for identified items:

Inspected by: Dennis Gasber  
Signature

Date: 4-21-93

Time: 3:05 pm



See  
1993  
Hazardous Waste  
Handling  
manual for 1993s

## ASD Hazardous Waste Management Manual

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### EXHIBIT 1

### WEEKLY HAZARDOUS WASTE INSPECTION FORM

Tucson SERVICE CENTER

EPA ID. NO. AZ0074463001

INSPECTION ITEMS/AREAS	AVAILABLE AND IN GOOD CONDITION	CORRECTIVE ACTION REQUIRED
<b>Personal Safety</b>		
Gloves	✓	
Boots	✓	
Coveralls	✓	
Face Shields	✓	
Respirators	✓	
Eye Wash and Shower	✓	
<b>Spill Control</b>		
Absorbent Material	✓	
Plastic Sheeting	✓	
Brooms	✓	
Shovels	✓	
Empty Drums	✓	
<b>Emergency Response</b>		
Fire Extinguishers	✓	
Internal Communication	✓	
External Communication	✓	
<b>Hazardous Waste Drums</b>		
Number in Storage	27	
Drums Properly Labeled/Dated	✓	
Not Leaking or Damaged	✓	
<b>Drum Storage Area</b>		
Warning Signs in Place	✓	
Fence or Other Security Measures	✓	
Curb, Drip Trays or Other Means to Contain Spills	✓	

Corrective Actions taken for identified items:

Inspected by: [Signature]

Signature

Date: 4-15-93

Time: 2:55



See  
1993  
Hazardous  
waste  
tracking  
manual for 1993's

## ASD Hazardous Waste Management Manual

Date Issued: 7/1/91

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### EXHIBIT 1

#### WEEKLY HAZARDOUS WASTE INSPECTION FORM

Tucson

SERVICE CENTER

EPA ID. NO. \_\_\_\_\_

INSPECTION ITEMS/AREAS	AVAILABLE AND IN GOOD CONDITION	CORRECTIVE ACTION REQUIRED
<b>Personal Safety</b>		
Gloves	✓	
Boots	✓	
Coveralls	✓	
Face Shields	✓	
Respirators	✓	
Eye Wash and Shower	✓	
<b>Spill Control</b>		
Absorbent Material	✓	
Plastic Sheeting	✓	
Brooms	✓	
Shovels	✓	
Empty Drums	✓	
<b>Emergency Response</b>		
Fire Extinguishers	✓	
Internal Communication	✓	
External Communication	✓	
<b>Hazardous Waste Drums</b>		
Number in Storage	26	
Drums Properly Labeled/Dated	✓	
Not Leaking or Damaged	✓	
<b>Drum Storage Area</b>		
Warning Signs in Place	✓	
Fence or Other Security Measures	✓	
Curb, Drip Trays or Other Means to Contain Spills	✓	

Corrective Actions taken for identified items:

Inspected by: Denise

Signature

Date: 4-5-93

Time: 1:30



See  
1993  
Hog Waste  
Handling  
manual for 1993s

## ASD Hazardous Waste Management Manual

Date Issued: 7/1/91

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### EXHIBIT 1

### WEEKLY HAZARDOUS WASTE INSPECTION FORM

UCSCN SERVICE CENTER

EPA ID. NO. AZD 74463001

INSPECTION ITEMS/AREAS	AVAILABLE AND IN GOOD CONDITION	CORRECTIVE ACTION REQUIRED
<b>Personal Safety</b>		
Gloves	✓	
Boots	✓	
Coveralls	✓	
Face Shields	✓	
Respirators	✓	
Eye Wash and Shower	✓ No sign	bought - needs mtd
<b>Spill Control</b>		
Absorbent Material	✓	
Plastic Sheeting	✓	
Brooms	✓	
Shovels	✓	
Empty Drums	Need to order	Change spill kit drums
<b>Emergency Response</b>		
Fire Extinguishers	✓	
Internal Communication	✓	
External Communication	✓	
<b>Hazardous Waste Drums</b>		
Number in Storage	24 + Virgin mat	
Drums Properly Labeled/Dated	✓	
Not Leaking or Damaged	✓	
<b>Drum Storage Area</b>		
Warning Signs in Place	✓	
Fence or Other Security Measures	✓	
Curb, Drip Trays or Other Means to Contain Spills	✓	

Corrective Actions taken for identified items:

Inspected by: \_\_\_\_\_

Signature

Date: 3-26-93

Time: 2:30pm



# ASD Hazardous Waste Management Manual

Date Issued: 7/1/91

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## EXHIBIT 1

### WEEKLY HAZARDOUS WASTE INSPECTION FORM

Tucson

SERVICE CENTER

EPA ID. NO. \_\_\_\_\_

INSPECTION ITEMS/AREAS	AVAILABLE AND IN GOOD CONDITION	CORRECTIVE ACTION REQUIRED
<b>Personal Safety</b>		
Gloves		
Boots		
Coveralls		
Face Shields		
Respirators		
Eye Wash and Shower		
<b>Spill Control</b>		
Absorbent Material		
Plastic Sheeting		
Brooms		
Shovels		
Empty Drums		
<b>Emergency Response</b>		
Fire Extinguishers	✓	
Internal Communication	✓	
External Communication	✓	
<b>Hazardous Waste Drums</b>		
Number in Storage	21 Drums + Virgin material	
Drums Properly Labeled/Dated	Labeled - some have original material labels sk 110	
Not Leaking or Damaged	No, but a few are dirty with oil	
<b>Drum Storage Area</b>		
Warning Signs in Place	✓	
Fence or Other Security Measures	✓	
Curb, Drip Trays or Other Means to Contain Spills	Curb.	

Corrective Actions taken for identified items:

Inspected by: Dennis Jacobson

Signature

Date: 3-22-93

Time: 1:35

Company Proprietary Information

\* 20 Drums are <sup>4.3</sup> Used oil / Used oil/absorb. Non hazardous.  
1 drum has debris (PCB < 50ppm) from filter press clean up.



# ASD Hazardous Waste Management Manual

Date Issued: 7/1/91

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## EXHIBIT 1

### WEEKLY HAZARDOUS WASTE INSPECTION FORM

SERVICE CENTER

EPA ID. NO. \_\_\_\_\_

INSPECTION ITEMS/AREAS	AVAILABLE AND IN GOOD CONDITION	CORRECTIVE ACTION REQUIRED
<b>Personal Safety</b>		
Gloves	✓	
Boots	✓	
Coveralls	✓	
Face Shields	✓	
Respirators	✓	
Eye Wash and Shower	✓	
<b>Spill Control</b>		
Absorbent Material	✓	
Plastic Sheeting	✓	
Brooms	✓	
Shovels	✓	
Empty Drums	✓	
<b>Emergency Response</b>		
Fire Extinguishers	✓	
Internal Communication	✓	
External Communication	✓	
<b>Hazardous Waste Drums</b>		
Number in Storage	18 plus 12 in metal	
Drums Properly Labeled/Dated	✓	
Not Leaking or Damaged	✓	
<b>Drum Storage Area</b>		
Warning Signs in Place	✓	
Fence or Other Security Measures	✓	
Curb, Drip Trays or Other Means to Contain Spills	✓	

Corrective Actions taken for identified items:

Inspected by: Dorise G. [Signature]  
Signature

Date: 3 8 93  
Time: 9:45 am





# ASD Hazardous Waste Management Manual

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## EXHIBIT 1

### WEEKLY HAZARDOUS WASTE INSPECTION FORM

Tucson SERVICE CENTER

EPA ID. NO. AZD014463CC1

INSPECTION ITEMS/AREAS	AVAILABLE AND IN GOOD CONDITION	CORRECTIVE ACTION REQUIRED
<b>Personal Safety</b>		
Gloves	✓	
Boots	✓	
Coveralls	✓	
Face Shields	✓	
Respirators	✓	
Eye Wash and Shower	✓	
<b>Spill Control</b>		
Absorbent Material	✓	
Plastic Sheeting	✓	
Brooms	✓	
Shovels	✓	
Empty Drums	✓	
<b>Emergency Response</b>		
Fire Extinguishers	✓	
Internal Communication	✓	
External Communication	✓	
<b>Hazardous Waste Drums</b>		
Number in Storage	18 plus Virgin material	
Drums Properly Labeled/Dated	drums yes - pellets marked on virgin	
Not Leaking or Damaged	✓	
<b>Drum Storage Area</b>		
Warning Signs in Place	✓	
Fence or Other Security Measures	✓	
Curb, Drip Trays or Other Means to Contain Spills	✓	

Corrective Actions taken for identified items:

Inspected by: Denise Gaborian

Signature

Date: 3-1-93

Time: 3:30 pm



# ASD Hazardous Waste Management Manual

Date Issued: 7/1/91

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## EXHIBIT 1

### WEEKLY HAZARDOUS WASTE INSPECTION FORM

Tucson SERVICE CENTER  
EPA ID. NO. AZD074463001

INSPECTION ITEMS/AREAS	AVAILABLE AND IN GOOD CONDITION	CORRECTIVE ACTION REQUIRED
<b>Personal Safety</b>		
Gloves	<u>ket</u>	
Boots	"	
Coveralls	"	
Face Shields	"	
Respirators	<u>Everyone has own + one in ket</u>	
Eye Wash and Shower	<u>Flushed. signs ordered</u>	
<b>Spill Control</b>		
Absorbent Material	<u>ket</u>	
Plastic Sheeting	"	
Brooms	"	
Shovels	"	
Empty Drums	"	
<b>Emergency Response</b>		
Fire Extinguishers	✓	
Internal Communication	✓	
External Communication	✓	
<b>Hazardous Waste Drums</b>		
Number in Storage	<u>18 drums + Virgin material</u>	
Drums Properly Labeled/Dated	<u>" Out for approval</u>	
Not Leaking or Damaged	✓	
<b>Drum Storage Area</b>		
Warning Signs in Place	✓	
Fence or Other Security Measures	✓	
Curb, Drip Trays or Other Means to Contain Spills	✓	

Corrective Actions taken for identified items:

Inspected by: Ronise Gasbary  
Signature

Date: 2-9-93  
Time: 3:15 93



# ASD Hazardous Waste Management Manual

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## EXHIBIT 1

### WEEKLY HAZARDOUS WASTE INSPECTION FORM

SERVICE CENTER

EPA ID. NO. \_\_\_\_\_

INSPECTION ITEMS/AREAS	AVAILABLE AND IN GOOD CONDITION	CORRECTIVE ACTION REQUIRED
<b>Personal Safety</b>		
Gloves	✓	
Boots	✓	
Coveralls	✓	
Face Shields	✓	
Respirators	✓	
Eye Wash and Shower	Need signs - ordered	2-3-93
<b>Spill Control</b>		
Absorbent Material	✓	
Plastic Sheeting	✓	
Brooms	✓	
Shovels	✓	
Empty Drums	✓	
<b>Emergency Response</b>		
Fire Extinguishers	✓	
Internal Communication	✓	
External Communication	✓	
<b>Hazardous Waste Drums</b>		
Number in Storage	18 + Virgin mat - out for exp USPC	
Drums Properly Labeled/Dated	✓	
Not Leaking or Damaged	✓	
<b>Drum Storage Area</b>		
Warning Signs in Place	✓	
Fence or Other Security Measures	✓	
Curb, Drip Trays or Other Means to Contain Spills	✓	

Corrective Actions taken for identified items:

Inspected by: \_\_\_\_\_

Signature

Date: 4-05-93  
Time: 2-3-93



# ASD Hazardous Waste Management Manual

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## EXHIBIT 1

### WEEKLY HAZARDOUS WASTE INSPECTION FORM

Tucson SERVICE CENTER  
EPA ID. NO. \_\_\_\_\_

INSPECTION ITEMS/AREAS	AVAILABLE AND IN GOOD CONDITION	CORRECTIVE ACTION REQUIRED
<b>Personal Safety</b>		
Gloves	✓	
Boots	✓	
Coveralls	✓	
Face Shields	✓	
Respirators		
Eye Wash and <sup>or</sup>		
Sp		
Ab		
Plas		
Bro		
Shov		
Empt		
Emerg		
Fire Ex	✓	
Intern	✓	
Extern	✓	
<b>Hazardous</b>		
Number i	17	
Drums Properly Labeled/Dated	✓	
Not Leaking or Damaged	✓	
<b>Drum Storage Area</b>		
Warning Signs in Place	✓	
Fence or Other Security Measures	✓	
Curb, Drip Trays or Other Means to Contain Spills	✓	

Corrective Actions taken for identified items:

Inspected by: [Signature]

Signature

Date: 1-26-93

Time: 2:45



# ASD Hazardous Waste Management Manual

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## EXHIBIT 1

### WEEKLY HAZARDOUS WASTE INSPECTION FORM

Tucson SERVICE CENTER

EPA ID. NO. \_\_\_\_\_

INSPECTION ITEMS/AREAS	AVAILABLE AND IN GOOD CONDITION	CORRECTIVE ACTION REQUIRED
<b>Personal Safety</b>		
Gloves	/	
Boots	/	
Coveralls	/	
Face Shields	/	
Respirators	/	
Eye Wash and Shower	✓	
<b>Spill Control</b>		
Absorbent Material	/	
Plastic Sheeting	/	
Brooms	/	
Shovels	✓	
Empty Drums	✓	
<b>Emergency Response</b>		
Fire Extinguishers	✓	
Internal Communication	✓	
External Communication	✓	
<b>Hazardous Waste Drums</b>		
Number in Storage	13	
Drums Properly Labeled/Dated	✓	
Not Leaking or Damaged	✓	
<b>Drum Storage Area</b>		
Warning Signs in Place	✓	
Fence or Other Security Measures	✓	
Curb, Drip Trays or Other Means to Contain Spills	✓	

Corrective Actions taken for identified items:

Inspected by: Dennis [Signature]

Signature

Date: 105

Time: 8-1-1993



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# ASD Hazardous Waste Management Manual

Date Issued: 7/1/91

Rev. 0

## EXHIBIT 1

### WEEKLY HAZARDOUS WASTE INSPECTION FORM

WILSON SERVICE CENTER

EPA ID. NO. \_\_\_\_\_

INSPECTION ITEMS/AREAS	AVAILABLE AND IN GOOD CONDITION	CORRECTIVE ACTION REQUIRED
<b>Personal Safety</b>		
Gloves	✓	
Boots	✓	
Coveralls	✓	
Face Shields	✓	
Respirators	✓	
Eye Wash and Shower	✓	
<b>Spill Control</b>		
Absorbent Material	✓	
Plastic Sheeting	✓	
Brooms	✓	
Shovels	✓	
Empty Drums	✓	
<b>Emergency Response</b>		
Fire Extinguishers	✓	
Internal Communication	✓	
External Communication	✓	
<b>Hazardous Waste Drums</b>		
Number in Storage	17	
Drums Properly Labeled/Dated	✓	
Not Leaking or Damaged	✓	
<b>Drum Storage Area</b>		
Warning Signs in Place	✓	
Fence or Other Security Measures	✓	
Curb, Drip Trays or Other Means to Contain Spills	✓	

Corrective Actions taken for identified items:

Inspected by: [Signature]

Signature

Date: 1-5-93

Time: 11:30

Company Proprietary Information

Weekly RCRA/EPA  
Inspection:  
Shop/Backyard

Drums:

Labeled -

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Bungs -

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Free of "other" labels:

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Spill Pans:

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Overflow/Absorbent

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Unlabeled Cont.

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Aerosol Cans:

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Accumulation Areas:

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Paint Cabinets:

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Cold Room:

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Backyard:

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New Products -  
if known

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\_\_\_\_\_  
Signed

\_\_\_\_\_  
Date



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BRIEF DESCRIPTION OF ITEMS	SECT. OUT OF MAN, A L	BASIC OUTLINE WHAT IS EXPECTED	ARE EXPLANATION WE OF OK COMPLIANCE OR LACK OF	WHAT WE INTEND TO DO	DATE WILL BE DONE	HOW OFTEN REQUIRED
TN-434 JOB SITE SAFETY	2.2	ASD JOB SITE SAFETY PLANNING GUIDE. ALL JOBS ARE REQUIRED TO HAVE THIS FORM COMPLETED AND FILED IN FOLDER. ALL SIGNIFICANT ONSITE JOBS (4 PEOPLE OR MORE, OR 7 DAYS OR MORE) REQUIRE A SAFETY MEETING PRIOR TO JOB START.	.T. WE STARTED TO DO THIS. THE FORM WAS FORWARDED TO MARK.		/ /	AS REQUIRED
TN-431 EMERGENCY PHONE #	2.2	EMERGENCY TELEPHONE NUMBERS FOR TOWNS/AREAS WE HAVE ONSITE PEOPLE WORKING MUST BE INCLUDED IN SAFETY PACKET	.T. WE DO THIS SPORADICALLY.		/ /	AS REQUIRED
SAFETY MEETING RECORD	2.3	FORM TO FILLED OUT PRIOR TO MEETINGS - DISTRIBUTED TO ALL EMPLOYEES. LISTS OF ATTENDEES ALSO REQUIRED.	.T. WE HAVE ATTENDEE LISTS FOR SAFETY MEETINGS.		/ /	MONTHLY
EHS LOG - ORIENTATION	2.3	NEW HIRES ARE TO HAVE ITEMS ON ORIENTATION DISCUSSED WITH THEM. THEY ARE TO SIGN THAT THEY ARE FAMILIAR WITH ITEMS ON LIST AND THAT THEY WERE DISCUSSED WITH THEM. COPY IN THEIR FILE AND TRAINING MANUAL.	.F. NO NEW HIRES SINCE FORM PRODUCED.		/ /	AS REQUIRED
EHS LOG - EMPLOYEE TRAIN	2.3	ALL EHS TRAINING (VIA SAFETY MEETINGS) TO BE LOGGED. SEE LOG FOR REQUIRED TRAINING SUBJECTS. FILMS CAN BE ORDERED ON HAZCOM ORDER SHEET.	.T. WE ARE IN COMPLIANCE, HOWEVER WE ARE BEHIND ON SOME REQUIRED TRAINING.		/ /	ON GOING
SAFETY CHECKLIST CUST STE	2.4	REQUIRED FOR ALL SIGNIFICANT ON SITE JOBS	.T. WE WERE USING OLD FORM		/ /	AS REQUIRED

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BRIEF DESCRIPTION OF ITEMS	SECT. OUT WHAT IS EXPECTED OF MAN, A L	BASIC OUTLINE	ARE WE OF COMPLIANCE OR LACK OF	EXPLANATION	WHAT WE INTEND TO DO	DATE WILL BE DONE	HOW OFTEN REQUIRED
SAFETY SELF AUDIT	2.4	LIST OF ITEMS TO BE INSPECTED BY MSO. THERE ARE SOME PULSE RELATED ITEMS ON LIST.	.F.	WE HAVE NO RECORD OF AUDIT BEING PERFORMED		/ /	AS REQUIRED
SAFETY CHECK SMALL JOBS	2.4	SUBSTITUTE FOR FULL SCALE INSPECTION FORM ON SMALLER JOBS.	.T.	AGAIN, WE WERE USING OLD FORMS		/ /	AS REQUIRED
CONSTRUCTION EQUIPMENT	2.4	THIS INSPECTION SHEET REQUIRED ON ALL ONSITE JOBS (SMALL OR SIGNIFICANT)	.F.	WE DIDN'T THINK IT APPLIED		/ /	AS REQUIRED
TN-441 MINE ACC/INJURY	2.6	FORM NEEDS TO BE MADE AVAILABLE TO EMPLOYEES WHILE ON CUSTOMERS COVERED BY MSHA INSTEAD OF OSHA. EITHER IN ONSITE FOLDER OR CUSTOMER IS TO PROVIDE.	.F.	ASSUMED CUSTOMER WOULD HAVE IT		/ /	AS REQUIRED
ENV. PROT. SELF AUDIT	3.1	LIST OF ITEMS TO BE INSPECTED BY ENVIRONMENTAL PERSON IN FACILITY. PULSE RELATED ITEMS ARE INCLUDED.	.F.	WASN'T DONE. ALSO SOME PLANS ASKED FOR IN INSPECTION NEED TO BE COMPLETED BY HEADQUARTERS. ALL LOCAL PLANS ARE COMPLETED.	<i>done audit</i>	/ /	M, SA, A
TN-427 OSHA NO. 101	4.2	ACCIDENT REPORT TO BE COMPLETED WHEN ACCIDENT OCCURS IN-HOUSE.	.T.	WE COMPLY WITH THIS		/ /	AS REQUIRED
NO 4 SM - PUBLIC ACC RPT	4.4	DAMAGE TO PROPERTY OF OTHERS (OR ALLEGED), DURING PERFORMANCE OF GE WORKSCOPE, OR DURING/AFTER WARRANTY PERIOD.	.F.	WE HAVE NOT HAD SITUATION ARISE.		/ /	AS REQUIRED
FN-628 LOSS AND DAMAGE	4.4	DAMAGE TO PROPERTY/EQUIPMENT/MATERIAL FURNISHED BY GE DURING TRANSPORTATION TO SITE, WHERE RISK OF LOSS IS RESPONSIBILITY OF GENERAL ELECTRIC	.F.	WE DO THIS, BUT IN PAST HAVE USED COMMON CARRIER'S LOSS AND DAMAGE FORM.		/ /	AS REQUIRED

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ML-2 10M REPORT AUTO ACC	4.4	MOTOR VEHICLE ACCIDENTS. INJURY OR NOT - INCLUDE PICTURES. MUST THEN DO FOLLOWING INVESTIGATION.	.F. LAST TIME WE HAD AUTOMOBILE ACCIDENT FORM SY-SAM-5.1 ATTACH. D WAS IN EFFECT. WE ARE IN COMPLIANCE (DIDN'T GET CREDIT)		/ /	AS REQUIRED
TN-440 SERIOUS INJ INVEST	4.5	SEE DIRECTIONS FOR INCESTIGATING SERIOUS ACCIDENTS (INVESTIGATIONS TO BE DISTRIBUTED AMONGST GE PERSONNEL ONLY)	.F. WE HAVEN'T DONE THIS		/ /	AS REQUIRED
NEAR ACC. & HAZARD REPORT	4.6	COMPLETE FORM FOR NEAR ACCIDENTS OR HAZARDS - SEE MANUAL FOR DISTRIBUTION OF COPIES (GOES TO HEADQUARTERS)	.F. HAVEN'T DONE		/ /	AS REQUIRED
NEAR-ACC/HAZ REP INVEST	4.6	INTERNAL INVESTIGATION NOT TO BE SHARED WITH OUTSIDERS	.F. HAVEN'T DONE		/ /	AS REQUIRED
TN-437 POSTER RISK/SUBSTS	5.3	HAVING TO DO WITH RISKS INVOLVED WITH HANDLING CHEMICALS - IT MUST BE POSTED WHERE ALL EMPLOYEES CAN SEE IT.	.T. WE HAVE OURS POSTED IN EMPLOYEE ENTRANCE HALLWAY - BEHIND THE GLASS		/ /	POSTING
CONFINED SPACE ENTRY/PER	5.5	LOGS MUST BE KEPT OF ENTRY/EXIT AND INSPECTIONS COMPLETED (MUST BE MADE AVAILABLE FOR ONSITE JOBS INCASE CONFINED SPACE SITUATION OCCURS.	.F. HASN'T BEEN ISSUE IN ANYONE'S MEMORY. BILL VANDERGRIF WENT TO SCHOOL FOR C.S. TRAINING.		/ /	AS REQUIRED
PROOF IF ISOLATION	5.5	SEE LOCK OUT/TAG OUT 11.1, THIS IS ALSO NECESSARY (ON C.S. FORM) ON ONSITE JOBS	.F. WE TAKE LOCKS WITH US ON ONSITE JOBS, BUT FORM HAS NEVER BEEN COMPLETED.		/ /	AS REQUIRED
EMERGENCY RESCUE PLAN	5.5	PLAN TO BE AVAILABLE.	.T. OURS IS UP TO DATE. ESCAPE PLAN AND HIGHLIGHTS, RESPONSIBILITIES ARE POSTED. RESPONSE TEAM MEMBERS HAVE COMPLETE		/ /	ON GOING

COPY OF RESCUE AND SPILL  
PLANS

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BRIEF DESCRIPTION OF ITEMS	SECT. OUT OF MAN, A L	BASIC OUTLINE WHAT IS EXPECTED	ARE EXPLANATION WE OF OK COMPLIANCE OR LACK OF	WHAT WE INTEND TO DO	DATE WILL BE DONE	HOW OFTEN REQUIRED
CONFINED SPACE IN/OUT LOG	5.5	SEE ABOVE	.F.		/ /	ON GOING
ACCESS TO EXPOSURE	5.6	RESPONSIBLE/HOLDING PARTIES OF PERTINENT INFORMATION. PARTIES NAMED AND LIST POSTED IN EASY TO SEE PLACE.	.T. POSTED IN EMPLOYEE ENTRANCE HALLWAY BEHIND GLASS.		/ /	ON GOING
TN-449 ANNUAL RESTRICTED	6.1	TO BE COMPLETED FOR QUALIFIED EMPLOYEES - ANNUAL	.T. DAVE SANTOS HAS ONE ON HIM		/ /	ANNUAL
LETTER ANNUAL REST. WORK	6.1	LETTER GIVEN TO EMPLOYEE UPON COMPLETION OF ANNUAL RESTRICTED WORK LIST.	.T. DAVID SANTOS HAS ONE		/ /	ANNUAL
EMER SELF CONT BREATHING	7.4	WRITTEN DOCUMENTATION OF INSPECTION EVERYTIME ESCBA USED AND OR MONTHLY.	.F. WE AREN'T DOCUMENTING		/ /	ON GOING
REPORT OF OSHA INSPECT	8.2	REPORT TO BE COMPLETED UPON INSPECTION	.T. WE COMPLETED ONE FOR THIS INSPECTION		/ /	AS REQUIRED
OSHA CITATION SUMMARY	8.2	TO COMPLETED UPON RECEIPT OF CITATIONS	.T. WE DID THIS		/ /	AS REQUIRED
OCC EXTERNAL RAD EXPOSURE	9.1	MUST BE KEPT CURRENT FOR ALL AFFECTED EMPLOYEES.	.F. WE HAVE THIS, BUT CAN'T FIND ACTUAL RECORD. NEEDS TO BE FILED		/ /	ON GOING
LOCKOUT/TAGOUT LOG	11.1	MASTER LOG OF LOCK OUT/TAG OUT. NEED IN HOUSE AND ON SITE	.F. WE USE LOCKOUT SYSTEM, BUT DON'T DO LOGS		/ /	ON GOING
MONTHLY INSP CRANES/HOIST	12.1	INSPECT	.F. NOT BEING LOGGED		/ /	MONTHLY
YEARLY INSP LOG CRANES	12.1	ANNUAL INSPECTION BY TRAINED PERSON	.T. JUST HAD IT DONE BY OUTSIDE VENDOR		/ /	ANNUAL
HOT WORK & FLAME PERMIT	14.2	ISSUED TO WELDER W/L AND APPROVED BY EHS PERSON	.F. DON'T DO		/ /	DAILY

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BRIEF DESCRIPTION OF ITEMS	SECT. OUT OF MAN. A L	BASIC OUTLINE WHAT IS EXPECTED	ARE WE OK COMPLIANCE OR LACK OF	EXPLANATION	WHAT WE INTEND TO DO	DATE WILL BE DONE	HOW OFTEN REQUIRED
EQUIP GROUNDING CONDUCTOR	16.1	INSPECTION TO BE PERFORMED ONSITE. EHS PERSON TO DISCUSS ELECTRICAL EQUIPMENT WITH CUSTOMER PRIOR TO BEGINNING ONSITE JOB	.F.	WE DON'T DO		/ /	AS REQUIRED
TN-344 GEN INSP & TEST EX	16.5	ONSITE EQUIPMENT AND GENERAL INSPECTIONS IN ADDITION TO SAFETY SHEET.	.F.	DON'T DO		/ /	AS REQUIRED
DAILY TRENCH INSPECTION	20.1	TRENCH INSPECTIONS - DOCUMENTED	.F.	WE DON'T HAVE TRENCH, BUT MAY ENCOUNTER ONE DURING ONSITE FORM. FOR THIS REASON FORM MUST BE INCLUDED IN ON-SITE PACKAGE		/ /	AS REQUIRED
ORDER FORM HAZCOM TRAIN	22.4	USE THIS ORDER BLANK TO ORDER SAFETY MEETING MATERIALS - FILMS, HANDOUTS ETC.	.T.	WE DON'T USE FORM, BUT WE HAVE ORDERED MATERIALS VIA PHONE CALLS	<i>order was for May.</i>	/ /	MONTHLY
REPORT ENV INSPECTION	23.1	COMPLETE FORM UPON ENVIRONMENTAL INSPECTION	.T.	WE RECORDED OUT LAST EPA INSPECTION		/ /	AS REQUIRED
SPILL INCIDENT REPORT	23.6	PLAN AND SUBSEQUENT SPILLS TO DOCUMENTED	.T.	WE HAVE PLAN. WE HAVE EXPERIENCED NO SPILLS		/ /	AS REQUIRED
LADDERS		RUNG CONDITION, ETC. INSPECTION AND DOCUMENTATION	.F.	TIMING NOT MENTIONED - WE DON'T DO ANYWAY		/ /	??????
FORK LIFT		INSPECTION AND TRAINING OF INDIVIDUALS	.F.	NO RECORDS OF INSPECTIONS OR OF LAST TRAINING (IT WAS DONE - I REMEMBER)		/ /	DAILY/ANNUAL
EYEWASH		INSPECTION OF CENTER	.F.	WE DON'T INSPECT - CAN'T WE GET VENDOR TO DO THIS - GIVE US FORM?		/ /	MONTHLY
SLING/HOOK/ROPE MONTHLY		INSPECTION AND DOCUMENTATION	.F.	ROGER OF MORTENSEN WILL BE DOING THIS FROM NOW ON		/ /	MONTHLY

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BRIEF DESCRIPTION OF ITEMS	SECT. OUT OF MAN. A L	BASIC OUTLINE WHAT IS EXPECTED	ARE EXPLANATION WE OF OK COMPLIANCE OR LACK OF	WHAT WE INTEND TO DO	DATE WILL BE DONE	HOW OFTEN REQUIRED
SLING/HOOK/ROPE ANNUAL		CONDITION AND DOCUMENTATION	.F. ROGER CAN ALSO DO THIS		/ /	ANNUAL
FIRE PROTECTION EXT. B/A		EXTINGUISHERS - INSPECTED AND DOCUMENTED	.T. WE HAVE OUTSIDE FIRM PERFORM INSPECTION - THEY RECORD ON CARD ATTACHED TO EXT.		/ /	SEMI ANNUAL
FIRE PROTECTION-SPRI MKLER	8.3	MAJOR INSPECTION - PREFER OUTSIDE VENDOR TO DO AND RECORD. BOOK HAS LIST OF TESTS THAT NEED TO BE PERFORMED	.T. WE HAD RECORDS OF OUR OWN INSPECTIONS PLUS A RECENT VENDOR INSPECTION. HOWEVER INSPECTIONS NOT DONE AS OFTEN AS SHOULD BE.		/ /	WEEKLY
CHAIN/HOIST DAILY	8.3	DAILY INSPECTION REQUIRED. MONTHLY INSPECTION TO BE DOCUMENTED	.F. NO DOCUMENTATION OF INSPECTIONS		/ /	MONTHLY/DAILY
HYDROSTATIC TEST FIRE EXT	8.3	EXTINGUISHERS TESTED 5 -12 YEARS DEPENDING ON CHEMICAL. NEEDS TO BE PERFORMED BY EXPERIENCED PERSON WITH EXTINGUISHER KNOWLEDGE.	.F. DON'T DO		/ /	5 - 12 YEARS
FIRE PROTECTION M/W	8.3	IN HOUSE FIRE EXTINGUISHERS AND SPRINKLER/VALVE INSPECTOINS	.T. WE HAVE FORMS - WE ARE SPORADIC		/ /	WEEKLY
ASBESTOS RESPITORY INSP	8.3	INSPECTION FOLLOWING ASBESTOS JOBS	.T. WE HAVE OUR INSPECTIONS DOCUMENTED.		/ /	AS REQUIRED
FIRE BRIGADE (P)	8.3	ONLY APPLIES TO FACILITIES WHO HAVE ASSIGNED FIRE BRIGADES	.F. WE DO NOT HAVE FIRE BRIGADE (RESPONSE TEAM DOESN'T COUNT)		/ /	N/A
FLAMMABLE/COMBU ST. LIQUID	8.3	STORAGE IN BULK PLANTS. LEAKAGE IN TANKS AND OR PIPES.	.T. WE SHOULD BE INSPECTING OUR TANKS. CAN PIMA WELDING DOCUMENT THEIR VISITS?		/ /	MONTHLY

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BRIEF DESCRIPTION OF ITEMS	SECT. OUT OF MAN. A L	BASIC OUTLINE WHAT IS EXPECTED	ARE WE OK COMPLIANCE OR LACK OF	EXPLANATION	WHAT WE INTEND TO DO	DATE WILL BE DONE	HOW OFTEN REQUIRED
MAN LIFTS MONTHLY	8.3	WE DON'T HAVE MAN LIFTS	.F.			/ /	NA
OSHA NOISE LEVELS (P)	8.3	WHEN INFORMATION INDICATED LEVELS EXCEEDING 8.5 DEC. IN AN 8 HOUR TIME WEIGHTED PERIOD MONITORING REQUIRED	.F.	NOTHING INDICATES WE'RE EXCEEDING LEVELS FOR ANY LENGTH OF TIME		/ /	AS REQUIRED
AUDIO TESTING P/M/A	8.3	AFTER EXPOSURE TO ABOVE LEVELS/TIME - BASELINE TEST AND SUBSEQUENT AUDIOGRAMS ARE REQUIRED	.F.	NO INDICATIONS OF EXCESSIVE NOISE LEVELS		/ /	SEE ABOVE
AUDIO TRAINING ANNUAL	8.3	RECORDS AND TRAINING REQUIRED IF LEVELS ABOVE EXCEEDED	.F.	NO INDICATION OF EXCESSIVE NOISE LEVELS		/ /	SEE ABOVE
POWER PRESSES W/M/P	8.3	PERIODIC/REGULAR INSPECTIONS - RECORDS MUST BE KEPT	.F.	HAVEN'T DONE		/ /	PERIODIC
WELDING (P)	8.3	PERIODIC INSPECTIONS OF WELDING EQUIPMENT AND RECORDS WILL BE KEPT	.F.	WE HAVEN'T DONE		/ /	PERIODIC
BREATH AIR (SANDBLAST) A	8.3	RESPIRATORS - INSPECTED BEFORE USE AND MONTHLY INSPECTION TO BE DOCUMENTED	.F.	WE DON'T DO		/ /	MONTHLY
COMPRESSED AIR	8.3	EMPLOYEES MUST BE EXAMINED BY DOCTOR BEFORE ENTERING COMPRESSED AIR ENVIRONMENT.	.F.	WE DO THIS - SEE NUCLEAR JOB FOLDERS AND ASBESTOS JOB FOLDERS		/ /	AS REQUIRED
EMERGENCY OXYGEN (M)		INSPECTION/RECORDS REQUIRED	.F.	WE HAD LAST INSPECTION DOCUMENTED		/ /	DOESN'T SAY
VENTILATION		FLAMMABLE LIQUIDS REQUIRE VENTILATION IN SUFFICIENT QUANTITIES TO KEEP CONCENTRATED LEVELS BELOW 10% OF LOWER EXPLOSIVE LIMIT. COMP. PERSON TO PERFORM INSPECTION AND VENTILATION TEST	.F.	WE DON'T DO THIS		/ /	DOESN'T SAY



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HOUSE KEEPING		.F.		/ /	ON GOING
WASTE WATER	COMPLY WITH LOCAL AGENCIES	.T. WE DO		/ /	ON GOING
RCRA HAZ WASTE STOR (W)	INSPECT FOR SPILLS, LEAKS, TOPS, NEW DRUMS, LABELS, SIGNS, INTERCOM WORKING, SPILL KIT IN GOOD CONDITION	.T. RECORDS CURRENT.		/ /	WEEKLY
PCB - GE - WEEKLY		.F.		/ /	NA
PCB - EPA MONTHLY		.F.		/ /	NA
PCB TRANS QUARTERLY		.F.		/ /	NA
MAINT. REPAIR REQUESTS	FORMS AVAILABLE FOR HOURLY WORKFORCE TO COMPLETE	.T. FORMS ARE AVAILABLE AND AND USED		/ /	ON GOING
OIL WATER SEPERATOR CAL.	CALIFORNIA	.F.		/ /	NA
SLUGE TRUCK - CALIFORNIA	CALIFORNIA	.F.		/ /	NA
DAILY COATING LOG (VOC)	CAN'T FIND INFORMATION - MUST BE CALIFORNIA REQUIREMENT	.F.		/ /	NA
MEDIUM HB TRUCK A/M	CAN'T FIND - DON'T KNOW WHAT THIS IS	.F.		/ /	NA
INSTRUMENT INSPECTION	ANNUAL INSPECTION / CALIBRATION OF INSTRUMENTS	.F. WE HAVE THIS PERFORMED BY INSTRUMENT SHOP - RECORDS ARE KEPT		/ /	ANNUAL
FORKLIFT-MONTHLY TO PENSKI		.F. DON'T WE HAVE "MATERIAL HANDLING" INSPECT OUR FORKLIFTS ON MONTHLY BASIS. IF SO CAN'T WE HAVE THEM PROVIDE DOCUMENTATION		/ /	MONTHLY

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DOT DRIVER QUAL FILE	TESTING, LICENSE, MEDICAL, DRUG TEST, ETC.	.F. WE HAVE ALL THIS - JUST DIDN'T KNOW THEY WANTED IT IN DENVER		/ /	ANNUAL/BI ANN.
DAILY CRANE	DAILY LOG OF UPPER LIMIT INSPECTION AND/OR OBVIOUS PROBLEMS	.T. WE'RE DOING NOW.		/ /	DAILY
DIP TANK FIRE PROT (A)	EXTINGUISHER INSPECTION - ANNUAL	.F. WE DO ALONG WITH OTHER EXTINGUISHER INSPECTIONS (SEMI ANNUALLY)		/ /	ANNUAL
D.O.T. LOG & INSP (DRIVER	TRUCK INSPECTIONS AND LOGS FOR TRUCK/TRAILER INSPECTIONS	.F. WE DO BOTH AND KEEP RECORDS.		/ /	DAILY/AS REQ.
DON'T KNOW	DON'T KNOW WHAT THIS IS	.T. WHAT EVER THIS WAS - WE WERE IN COMPLIANCE		/ /	

**Tucson Service Center  
Schedule of Inspections/Reports**

<u>Type of inspection/report</u>	<u>Description/memo/how often</u>	<u>Responsible/Who does</u>
On site safety report/inspection	Required on <u>all</u> on site jobs	Person planning job/ maintenance
In-house safety inspection	<u>Monthly</u> walk through	Dave Shannon
Crane inspections	Monthly, thoroughly inspect arrival - All out inspection	Dave/Maintenance
Crane inspections	Daily checks - check mark on sheet somewhere near crane.	Dave/Hourly workers
Sprinklers/valve inspections	Weekly walk through	Dave/maintenance
Maintenance records/equipment	Ongoing - card for each piece of equipment	Dave/maintenance
Maintenance records/truck	Ongoing - sheet for each truck	Dave/truck drivers
Hazardous waste storage area	Weekly inspection	Denise
OSHA 200	Annual - Post during January of each year take down March 1 (must be kept up during year - recordables posted within six working days) each year	Dave Shannon
Safety Mtgs.	Monthly - Sign up sheet/form must go in EHS book	Dave Shannon
Hazardous material training	Annual	Denise
Manifest records, etc.	Ongoing	Denise

Cable Rec	Suspensions / Rec.	Altitudes	Dances	Engines	Seesaw	Gallate
Buddies		12   8   92				
Fuels lift	0	12   8   92				
Eyesight		12   9   92				
Sling / hook / rope	A	12   8   92				
Sly / hook / rope	A	12   8   92				
End Protection Set	0/A	12-4-92				
Five Protection Suction A						
Clears / Hoist Drill	0					
Hydrostatic test from P						
Fire Protection Mould Hook		1-15-92				
Mission Rep Support	P					
Fire Brigade	P					
Flammable / Combustible lig	A					
Mech Ills	P					
OSHA Male leads	P					
Amputation testing p/m/A	A					
Amputation training	A					
Power Press	w/A/A					
Welding	P					
(Breathing Air (Sand Blasting) A						
(Compressed Air) A						
Emergency Oxygen A						
Ventilation						
House Wiring						
Landscape						
RIBA Warehouse Storage	0	11-11-93				
Dea	(G&S)	0				
PLB	(LBP)	A				
PLA - Temperature	Q					
Maind / Media Request Doc						
Oil leaks separator - CA	0					
Sludge Tank	CA					
Daily Sealing log (VOC)	N					
Medicine / HDS Tank - Iron A/A						
Instruments Transfer A						
Full Lids Assembly to Panels						
DOT Drive Out File A						
Daily Coverage						
Dip Well Fire Prot.	A					
DOT Log & Insp (Oils) N						
Auto Records						



	Required Inspections / ASO EHS Manual	Albuquerque	Denver	Eugene	Greys P's	Gillette	L
2.2	TN-434 Job Site Safety						
2.2	TN-431 Emergency Phone Nt						
2.3	Safety Meeting Record		12-8-92				
2.3	EHS 406 - Employee Orient.						
2.3	EHS 406 - Emp. Training		✓ 11-15-92				
2.4	Safety Checklist Cust. Site						
2.4	Safety Self Audit				one not data 11/8/92		2 12
2.4	Safety Small Jobs						
2.4	Construction Equip. Inspection						
2.6	TN-441 Mine Accident						
3.1	Environmental Self Audit						
4.2	TN-427 - OSHA 101 & OSHA 200	1/8/93	1/8/93	1-8-93	1-8-93	1-8-93	
4.4	No. 45m - Public Accident						
4.4	FN-628 Loss and Damage						
4.4	ML-210M Report Automobile Accident						
4.5	TN-440 Serious Injury / Incident						
4.1	Near Accident / Hazard Report						
4.1	Near Accident / Hazard Invest.						
5.3	TN-437 Chemical Substance Risk						
5.5	Confined Space Entry						
5.5	Proof of Isolation						
5.5	Emergency Rescue Plan						
5.5	Confined Space Log						
5.6	Access to Medical Records						
6.1	TN 449 Restricted Work Aid						
6.1	Transmittal Letter for RHA						
7.4	SCBA Inspection						
8.2	Report OSHA Inspections						
8.2	OSHA Citation Transmittal						
9.1	Radiation Exposure History						
11.1	LOTO Log						
12.1	Monthly Crane / Hoist Insp	12-8-92			12/19/92		
12.1	Yearly Inspect Crane / Hoist	12-6-91	1-31-92			4-15-92	
14.2	Hot Work Permit						
16.1	Grounding / Conductor						
16.5	Generator Insp & Test Equipment						
16.9	Daily Trench Inspection						
16.9	Hazardous Waste Form						
23.1	Report of Env. Inspection						
23.4	Spill Incident Report						
25							

Other Reg. Inspection / Reg.

	6 Los Angeles	7 Oakland	8 Ohio Coal	9 Phoenix	10 Portland	11 Seattle	12 Spokane	13 Tucson
				✓ OK 12/10/92			✓ update	
		5-11-92		12/17/92	12/30/92 12/30/92		1-6-92 10-9-92	✓ 2-9-92 7-9-92
					12/15/92 12/30/92		12-15-92 1-6-92	12/92 2-1-92
							4/11-7/2 4/20/91	✓
				✓ OK			11-24-92 11-25-92	1-15-93 ✓
	12-11-92		1-8-93		12-14-92 1-15-93 1-15-93			1-15-93 ✓
		12-26-92 1-4-93						
		1-15-93 1-15-93						
		1-7-93 12-11-92		1-4-93 1-8-93	1-15-93 1-15-93			
			11-25-92 2-27-92 1-14-93 8-7-92 12/31		12-14-92		11-25-92	✓
32	32	31	26	27	29	26	27	27



## ASD Environmental, Health and Safety Manual

Date Issued: 6/1/91

Rev. 0

No. EHSM - 24

<u>No. of Form</u>	<u>Form Title</u>	<u>Referenced in Section</u>
20.	Confined Space Entry Permit	5.5 N/A
21.	Proof of Isolation	5.5 N/A
22.	Emergency Rescue Plan	5.5 DENISE
23.	Confined Space Sign In and Out Log	5.5 N/A
24.	Access to Exposure and Medical Records	5.6 DENISE
25.	TN-449 - Annual Restricted Work Authorization	6.1 Torn
26.	Transmittal Letter for Annual Restricted Work Authorization	6.1 Torn
27.	Emergency Self-Contained Breathing Apparatus Inspection Sheet	7.4 Torn
28.	Report of an Occupational Safety and Health Inspection	8.2 Torn
29.	OSHA Citation Transmittal and Summary	8.2 Torn
30.	Occupational External Radiation Exposure History	9.1 Torn
31.	Lockout/Tagout Log	11.1 Torn
32.	Monthly Inspection Log - Fixed Cranes & Hoists	12.1 MAZE
33.	Yearly Inspection Log - Fixed Cranes & Hoists	12.1 DAYE
34.	Hot Work and Flame Permit	14.2 Torn
35.	Written Description of Assured Equipment Grounding Conductor Program	16.1 N/A
36.	TN-344 - Generator Inspection & Test Service Experience Register	16.5 Torn
37.	Daily Trench Inspection	20.1 N/A
38.	Order Form for HAZCOM Training Materials	22.4 DENISE
39.	Report of Environmental Inspection	23.1 DENISE
40.	Spill Incident Report	23.6 DENISE



**Environmental  
Protection Audit**



GE Power Generation

# STRIVING FOR EXCELLENCE IN CUSTOMER SERVICE

*"In essence, customer service is a focus, not a function...a way of thinking... a way of life, if you will... where we assume ownership as individuals, but work as a team to make our customers a winner!"*

TO:

Date: 11-30-93

Name: Mark Lech Organization: Denver

FROM:

Name: Denise Gasbarr Service Center: Tucson

Phone No.: (602) 889-3346 Fax No.: (602) 889-3341

No. of pages to follow: 1

Comments: Mark, if this report needs to go  
anywhere besides my records and to you - could you  
pass it on? If not, I'll just file my copy - not worry  
about it!

Denise

GE APPARATUS SERVICE

# REPORT OF ENVIRONMENTAL INSPECTION

Date and Time of Report: November 30, 1993 @ 12:00 noon  
 Name of Responder: Denise Gasham-Smith Phone No.: 602-889-3346  
 Jobsite/Facility Location: Tucson Service Center, Tucson, AZ  
 Other Key Personnel: Tom Hawse Phone No.: (402) 889-3346  
 Phone No.: \_\_\_\_\_  
 Phone No.: \_\_\_\_\_

Agency Represented: EPA, State Environmental Regulatory Agency

Arizona Department of Environmental Quality

Date/Time of Initial Notification: 11/30/93 @ 9:00 am

Date/Time of Inspection: 11/30/93 @ 8:00 am

Reason for Inspection: Employee complaint - copy of which is enclosed

## Focus of Inspection (Check All Applicable)

☒ PCBs ☒ Hazardous Waste ☐ Water Quality ☐ Air Quality  
☒ Other All record keeping especially test results (TCE's),  
 Emergency contingency plan, manifests, storage records,  
 inspections of storage area, types of chemicals stored, MSDS records

## Inspector(s) Name/Function

Paul Perry / Hazardous Waste Compliance Officer

Operation(s) Inspected: Tucson Center facility and backyard storage area

Facility/Site Systems and/or Equipment Involved: \_\_\_\_\_

Were Employees Interviewed During the Inspection: Yes ☒ No ☐ \*

Records or Documents Requested/Reviewed (Explain): Storage logs, manifest  
 logs, training records, Emer/Cont Plans, Widespread Lab results  
 were discussed in detail. Other records were briefly looked at

Findings or Citations: State's address (DEQ) was incorrect  
 in both the EHS manual and Emergency/Contingency ~~plan~~ plans -  
 they had moved - We changed while talking with them

\* Union Official David Santos was present when complaint was discussed. He was also given name of employee who complained.

Page 1 of 1

FORM 39

Note: They will request in writing copies of wipe tests (PCB) taken by Mike Ianniello in 1987 from Tucson's backyard

Notice of Alleged Safety or Health Hazards

The Industrial Commission of Arizona  
Div. of Occupational Safety & Health

1993 MAY 18 PM 2:07

Complaint Number

1. Employer Name General Elec. Service Shop  
2. Site Location (Street, City, State, ZIP) 1401 E Valencia Rd Tucson Az 85746  
3. Mailing Address (Street, City, State, ZIP) Same  
4. Management Official Tom Nause  
5. Type of Business Service Repair  
6. Telephone Number 889 3347

7. Describe fully the hazards which you believe exist. (Include & employees exposed)  
Hazards - Toxic Waste, Heavy Metal And Waste Oil

Employees Exposed are all who work in the Shop.

8. Ground under asphalt in Back Yard Contains D.C.E. P.C.B Heavy Metals, Toxic Paste And Waste Oil  
(Use additional paper if necessary)

9. Specify the particular locations or work areas where these hazards exist:  
Septic Tank under Machine Shop Tool Room in West Bay, Mid Shop Ail is under drill rack by the Door

# ENVIRONMENTAL PROTECTION SELF AUDIT CHECKLIST

LOCATION: Tucson		AUDITOR: Denise		DATE: 1-26-93	
Place Appropriate Symbol in Frequency Box M = Monthly    Q = Quarterly    S = Semi-Annual    A = Annual A/N = As Needed					
Place Appropriate Symbol in Status Box C = Conformance    X = Non Conformance    NA = Not Applicable					
AUDIT ITEMS	FREQ	STATUS	CORRECTIVE ACTION	DATE	
<b>ADMINISTRATION:</b>					
-Fed/State/Local Regs on Site	S	C			
-Complete/Current Permits	S	C			
-Responsibilities Defined, Documented, and Assigned	A	C			
-Regulatory Agency Inspections Conducted/documented	A/N	C			
-Are Follow-up/Corrective Action Procedures Established	Q		Abatement in process Osha Insp (Dec 92)		
<b>PCB MANAGEMENT:</b>					
-Completed Sec 2.1 of PULSE	A	NA			
-Completed Sec 2.2 thru 2.5 & Sec 6.0 of PULSE	A	NA			
<b>CHEMICAL SUBSTANCES:</b>					
<b>NOTIFICATION OF RISK</b>					
-Are Requirements for "Reporting Substantial Risk" Followed	A	C			
-Have Employees Been Notified of Procedures for Risk Reporting	A	C			
-Has Form R Been Accomplished and Sent to Dept. Environmental	A	NA*			
<b>CHEMICAL RISK MANAGEMENT</b>					
-Is There a Chemical Inventory Minimization Program On-Going	S	C			
-Are All Chemicals Identified & Documented	S	C			
-Goals Established & Tracked for Hazardous Chemical Minimization	S	C			
-Conducted Risk Assessment Eval per GE's PEP Program	A	X			
-Emergency Response Plan Done	A	C			
-Established Community Relations Program	A	X	Not filed where should		

\* Per Mark Lark

## ENVIRONMENTAL PROTECTION SELF AUDIT CHECKLIST

AUDIT ITEM	FREQ	STATUS	CORRECTIVE ACTION	DATE
COMM.	S.	S	C/NA	
	S	S	C	
	S	S	C	
	S	S	C	
	S	S	*	
	S	X NA		
	S	X NA		
	S	X NA		
	S	X NA		
	S	NA		
-On Was GENERAL NONHAZ. -Does WASTE Permits are No HAZARDOUS WASTE (SW-846) with Results on File Written Procedures to Prevent Hazardous Waste from being Disposed of as Nonhazardous Waste	A/N	C		
ON-SITE DISPOSAL ACTIVITIES -Are Solid Waste Disposed of on Site	A	X		
HAZARDOUS WASTE BACKGROUND -Site Conditionally Exempt Small Quantity Generator do PULSE Sec 3.1/3.2/3.6	S	NA		
-Site Small Quantity Generator do PULSE Sec 3/5.6/5.7	A			
-Site Large Quantity Generator do PULSE Sec 3/5.5-5.8	A			
-If Site Transports Waste Off Site do PULSE Sec 4	A	NA		
-If Site Stores Haz Waste >90 Days/Treats or Disposes of Haz Waste on Site do PULSE Sec 5	A	NP		

\* absorb mat.

# ENVIRONMENTAL PROTECTION SELF AUDIT CHECKLIST

AUDIT ITEMS	FREQ	STATUS	CORRECTIVE ACTION	DATE
-If Site Stores Haz Waste in Containers do PULSE Sec 6	A			
-If Site Stores Haz Waste in AG /UG Tanks, do PULSE Sec 7	A	NA		
-Site Conduct RCRA Groundwater Monitoring, do PULSE Sec 8	A	NA		
-If Site Stores, Treats or Disposes of Hazardous Waste:	A	NA		
--Surface Impoundments, Sec 9	A			
--Waste Piles, Sec 10	A			
--Landfills, Sec 11	A			
--Incinerators, Sec 12	A			
--Thermal Treatment, Sec 13	A			
--Other Chem/Phys/Bio Treatment, Sec 14	A			
-If Site Stores Petroleum or CERCLA Listed Haz Substances in UG Tanks, do Pulse Sec 16	A	NA		
-If Site has Idle/Closed TSDF not permitted, do PULSE Sec 15	A			
-If Site has UG Tank containing Petroleum/Haz Substances per CERCLA, do PULSE Sec 16	A	NA		
HAZARDOUS WASTE TRANSPORTATION				
GENERAL STANDARDS				
-Are Only GE "Qualified" Waste Transporters used	S	C *		
-Records Kept on All Carriers	S	C		
-Transporter Have Req'd Permits	S			
PRE-SHIPMENT ACTIVITIES				
-Waste Packaged IAW DOT Regmts	S	C		
-Written Procedures to ensure:				
--Waste is Properly Marked	A	C		
--Containers are not Leaking, Corroding or Bulging	A	C		
--Incompatible Wastes are Separated	A	C		
-Are Appropriate Placards available to the Transporter	A	C		
-Driver Have Req'd DOT Training With Documentation	S	X	No record.	
-Are Waste Shipment Manifests Accurate and Complete	A/N	C		

\* New use USPC1

# ENVIRONMENTAL PROTECTION SELF AUDIT CHECKLIST

AUDIT ITEMS	FREQ	STATUS	CORRECTIVE ACTION	DATE
<b>STORAGE TANKS</b>				
<b>ABOVEGROUND STORAGE TANKS</b>				
-If Site Has Aboveground Tanks, do PULSE Sec 3	A	NA		
<b>UNDERGROUND STORAGE TANKS</b>				
-Site have Underground Tanks	S	NA*		
-Do Tanks Use or Contain:				
--Hazardous Materials, SP Sec 3	S	NA		
--Hazardous Waste, HW Sec 7	S	NA		
--Oil or Waste Oil, SP Sec 3				
HW Sec 16	S	NA		
--Other Material, SP Sec 3 & HW Sec 16	A	NA		
-Tanks Not Used/Empty, HW Sec 16	A	NA		
<b>WATER QUALITY</b>				
<b>STORM WATER DISCHARGES</b>				
-Is there collection system (man made/natural) for runoff	A	NA		
-Is runoff mixed with any other waste stream	S	NA		
-Is runoff channeled directly to lake, stream, river, pond, etc	S	NA		
-Is runoff channeled into mixed sewer system (sanitary + storm water waste)		NA		
-Is runoff channeled into discrete system (which handles storm water only)	S	NA		
-If discrete, is system owned by private operator or public authority	A	NA		
-If public, does stormwater system serve a pop. of more or less than 100,000 people	A	NA		

\* Oil/water

We have  
burn to prevent  
water run off - rain, etc.  
entering city water  
system.